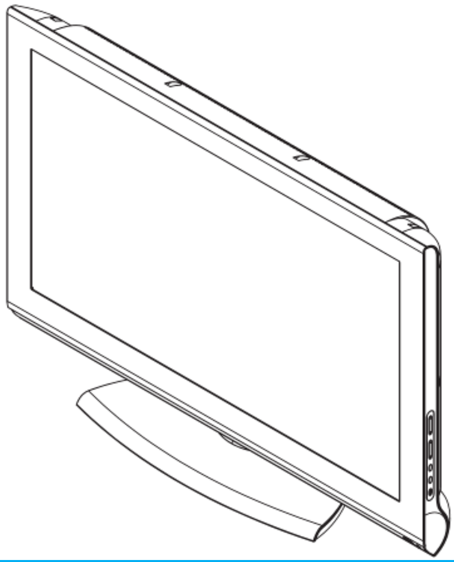
Service
Service
Service



Service Manual

Horizontal Frequency
31.5~60 KHz

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SAFETY NOTICE

ANY PERSON ATTEMPTING TO SERVICE THIS CHASSIS MUST FAMILIARIZE HIMSELF WITH THE CHASSIS AND BE AWARE OF THE NECESSARY SAFETY PRECAUTIONS TO BE USED WHEN SERVICING ELECTRONIC EQUIPMENT CONTAINING HIGH VOLTAGES.

CAUTION: USE A SEPARATE ISOLATION TRANSFOMER FOR THIS UNIT WHEN SERVICING

Important Safety Notice

Proper service and repair is important to the safe, reliable operation of all AOC Company Equipment. The service procedures recommended by AOC and described in this service manual are effective methods of performing service operations. Some of these service operations require the use of tools specially designed for the purpose. The special tools should be used when and as recommended.

It is important to note that this manual contains various CAUTIONS and NOTICES which should be carefully read in order to minimize the risk of personal injury to service personnel. The possibility exists that improper service methods may damage the equipment. It is also important to understand that these CAUTIONS and NOTICES ARE NOT EXHAUSTIVE. AOC could not possibly know, evaluate and advise the service trade of all conceivable ways in which service might be done or of the possible hazardous consequences of each way. Consequently, AOC has not undertaken any such broad evaluation. Accordingly, a servicer who uses a service procedure or tool which is not recommended by AOC must first satisfy himself thoroughly that neither his safety nor the safe operation of the equipment will be jeopardized by the service method selected.
Hereafter throughout this manual, AOC Company will be referred to as AOC.

WARNING
Use of substitute replacement parts, which do not have the same, specified safety characteristics might create shock, fire, or other hazards.

Under no circumstances should the original design be modified or altered without written permission from AOC. AOC assumes no liability, express or implied, arising out of any unauthorized modification of design.
Servicer assumes all liability.

FOR PRODUCTS CONTAINING LASER:
DANGER-Invisible laser radiations when open AVOID DIRECT EXPOSURE TO BEAM.
CAUTION-Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.
CAUTION -The use of optical instruments with this product will increase eye hazard.

TO ENSURE THE CONTINUED RELIABILITY OF THIS PRODUCT, USE ONLY ORIGINAL MANUFACTURER'S REPLACEMENT PARTS, WHICH ARE LISTED WITH THEIR PART NUMBERS IN THE PARTS LIST SECTION OF THIS SERVICE MANUAL.
Take care during handling the LCD module with backlight unit
-Must mount the module using mounting holes arranged in four corners.
-Do not press on the panel, edge of the frame strongly or electric shock as this will result in damage to the screen.
-Do not scratch or press on the panel with any sharp objects, such as pencil or pen as this may result in damage to the panel.
-Protect the module from the ESD as it may damage the electronic circuit (C-MOS).
-Make certain that treatment person’s body is grounded through wristband.
-Do not leave the module in high temperature and in areas of high humidity for a long time.
-Avoid contact with water as it may a short circuit within the module.
-If the surface of panel becomes dirty, please wipe it off with a soft material. (Cleaning with a dirty or rough cloth may damage the panel.)

Revision List

Note: Check updating contents, please input keywords in the “Find box” of PDF and click “OK”. After that, it will automatically locate to the updating contents.

Version	Release Date	Revision Instructions	TPV Model
A00	Jun.23,2009	Initial Release	E329AZNK4WAENN
A01	Jan.19,2009	Add new models, lead in the new power board [PCB P/N: 715G3332 1(adapter) and 715G3333 1(inverter)]	E329MZNK4WM55N E32RMZNK4WA52N
A02	Sep.2,2010	Add new inverter board	E329MZNK4WE6NN
A03	Dec.08,2010	Add new models and lead in new main board (715G3269M01001005K) and power board (715G3652P02000003S/ 715G3811P01W30003S) Update are as below: **Repair Flow Chart** **PCB Layout** **Main & Power Board Schematic Diagram** **BOM List**	E32A2ZNK4WE65N E32A2ZNK4WE6NN
A04	Dec.27,2010	Add new models, lead in the new power board[PCB P/N: 715G3770P03W30003S] Update as below: **PCB Layout** **Schematic** **BOM**	E32AGZNK4WE6NN
A05	May.13,2011	Add new model	E32A2ZNK4WE55N

1. General Specification

NOTE

* This model complies with the specifications listed below.
* Designs and specifications are subject to change without notice.
* This model may not be compatible with features and/or specifications that may be added in the future.
* 32" LCD TV (31.5" viewable) Viewable image size: 800mm diagonal

Television System:
NTSC standard
ATSC standard (8-VSB, Clear-QAM)

Channel Coverage:
VHF: 2 through 13
UHF: 14 through 69
Cable TV: Mild band (A - 8 through A - 1, A through I)Super band (J through W)Hyper band (AA through ZZ, AAA, BBB)Ultra band (65 through 94, 100 through 135)

Power Source:
AC power supply: 100V~240 V, 50/60 Hz

Power Consumption
≤ 180 W
<1 W in standby mode (power cord plugged in and power OFF)

Audio Power
10 W + 10 W, Internal Speaker

Video/Audio Terminals:
Rear AV x1: S-Video/Video/Audio Input/Audio output
Side AV x1:Video/Audio Input

S-VIDEO INPUT:
Y: 1 V(p-p), 75 ohm, negative sync.
C: 0.286 V(p-p) (burst signal), 75 ohm

VIDEO/AUDIO INPUT:
VIDEO: 1 V(p-p), 75 ohm, negative sync.
AUDIO: 300mv(rms)

AUDIO OUTPUT:
AUDIO: 300mv(rms)

Component INPUT:
Rear Component x2:
Y: 1V(p-p), 75 ohm, including sync.
Pr/Cr: ±0.35V(p-p), 75 ohm
Pb/Cb: ±0.35V(p-p), 75 ohm
AUDIO: 300mv(rms)
Supported resolutions:1080i, 720p, 480p, 480i

HDMI Terminals:
HDMI INPUT: Rear HDMI x2; Side HDMI x1
HDCP compliant
E-EDID compliant
Supported scan rates: 1080p, 1080i, 720p, 480p, 480i

VGA Terminals:
VGA INPUT:
Rear VGA (D-SUB 15 Pin) Input x1
E-EDID compliant
Supported scan rates:
640X480 /60Hz
800x600/60Hz
1024X768 /60Hz
1360X768 /60Hz
Recommended: 1360X768 /60Hz
Audio INPUT: Headphone Mini-jack for stereo (3.5Ø)
Audio Out: SPDIF / RCA Jack (R/L)

Environmental Temperature: 5°C - 35°C

Dimensions:
Include Stand:
792.6mm(W) x 561.5mm(H) x 232.5mm(L)

Weight:
12.3kg(With Stand)
11kg(w/o stand and base)

Wall Mounting:
200 x 200mm
(Wall mount kit is not included)

Supplied Accessories:
1pcs Power cord
1pcs Remote control
(with two size AAA alkaline batteries)
1pcs User manual
1pcs Setup Guide

2. Operating Instructions

2.1 The Use of Remote Control

POWER
Press to turn ON/OFF (standby) the TV. (Note: 1.TV is never completely powered off unless physically unplugged. 2. Press to turn on TV after the power on status, LED had changed to the Blue color and stopped flashing.)

SOURCE
Press repeatedly to choose the various input sources.

MUTE
Switch the sound ON/OFF.

0 ~ 9 /- number
Press to enter TV channel number to select channel (Press '-' to choose the sub-channel).

↺
Press to display the previous channel

DISPLAY
Press to show the information about the input source, TV channel, display resolution and current time.

MENU/EXIT
Press to open or close menu.

Navigation Ring
Press to adjust or confirm the various function items on the menu

VOL+ / VOL-
Press + or - to adjust the volume.

CH+ / CH-
Press + or - to browse through the TV channels.

FAV
Press to display the Favorite Channel List.

ADD FAV
Press to add channel to Favorite List



CC
Press repeatedly to change the closed caption type as CC Off/ CC On/CC On With Mute.

WIDE
Press to choose the display aspect as: Auto, Normal, Zoom, Wide, or Cinema mode.

MTS/SAP
Press to activate the NTSC TV sounds, such as: Stereo, SAP or Mono tone, and languages of DTV.

AUDIO ADJ
Press to choose Standard, Movies, News, or Custom.

VIDEO ADJ
Press to choose the Picture Mode from Vivid, Standard, PWR, Theater, Sport, or Custom.

SLEEP
Press to set the preset time to switch the TV to standby mode automatically (off/5 min/10 min/15 min/30 min/60 min/90 min/120 min/180 min /240 min).

TV
Press to choose ATSC/NTSC TV source mode.

COMP
Press to choose Component source mode.

VIDEO
Press to choose Composite source mode.

HDMI/PC
Press repeatedly to choose HDMI or VGA source mode.

2.2 To Use the Menus

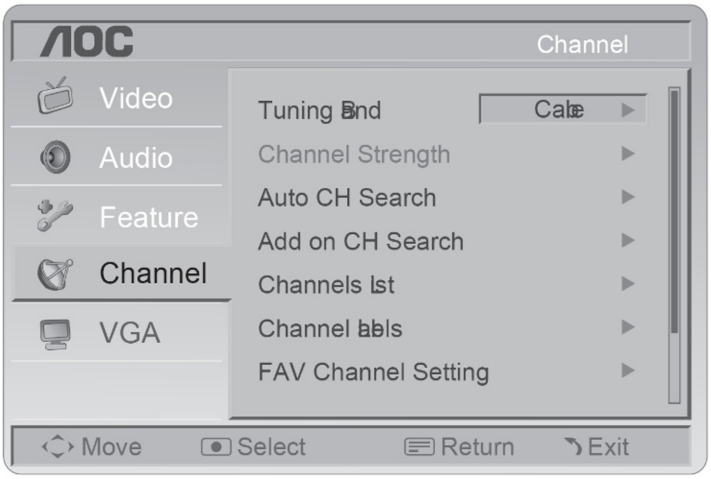
1. Press the **MENU/EXIT** button to display or close the main menu.

2. Use the **Navigation Ring** to move around to select, adjust or confirm an item in the OSD (On Screen Display) menu.

Press the **MENU/EXIT** button to enter the main OSD. Adjust the items including **Video menu, Audio menu, Feature menu, Channel menu** and **VGA menu**. However, some function items in the menus may only be enabled in the particular source modes.

Channel Menu

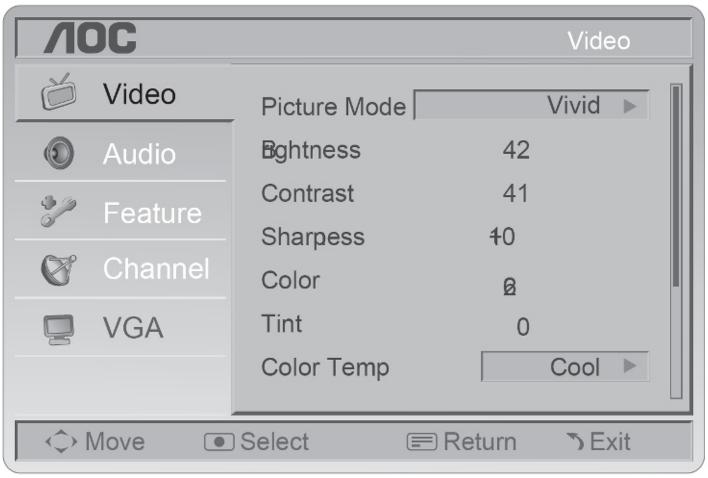
The Channel menu in TV mode shows as below.



1. **Tuning Band:** Select TV source signal from the Air (antenna) or Cable (CATV).
2. **Channel Strength:** Show the intensity of the received DTV signal.
3. **Auto CH Search:** Automatically scan all NTSC / ATSC TV channels and then store in the channel table. In channel scan process, the OSD can display the number of channels which had been found.
4. **Add on CH search:** Add channels which are new found.
5. **Channels List:** Show the channel List. User can edit (add/delete) the channel numbers.
6. **Channel Labels:** Show the NTSC / ATSC TV channel label menu for user modifying channel labels specifically.
7. **FAV Channel Setting:** Show the Favorite Channel List. User can edit (add/delete) the favorite channels.

Video Menu

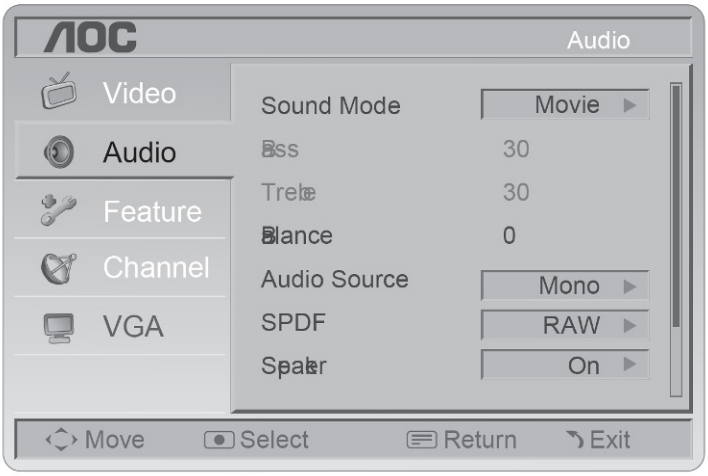
The Video menu in most source modes shows as below. It provides several video adjustment items for user fine tuning the video display. Only in VGA source mode, the Video menu simply provides **Picture Mode, Color Temp, Backlight, Aspect Ratio** and **Preset** items.



1. **Picture Mode:** Adjust the best picture appearance from selecting the preset value of Vivid, Standard, PWR(Energy savings), Theater, Sport, or Custom.
2. **Brightness:** Video brightness adjustment, the tuning range is 0 ~ 100.
3. **Contrast:** Video contrast adjustment, the tuning range is 0 ~ 100.
4. **Sharpness:** Video sharpness adjustment, the tuning range is 0 ~ 100.
5. **Color:** Video color chroma adjustment, the tuning range is 0 ~ 100.
6. **Tint:** Video tint adjustment, the tuning range is R50 ~ G50.
7. **Color Temp:** Three color temperature modes. (Normal / Warm / Cool)
8. **Backlight:** Backlight strength adjustment, the tuning range is 0 ~ 30.
9. **Aspect Ratio:** Choose the display aspect: Auto, Normal, Zoom, Wide, or Cinema mode. (Auto: TV only)
10. **Preset:** Restore the default video settings.

Audio Menu

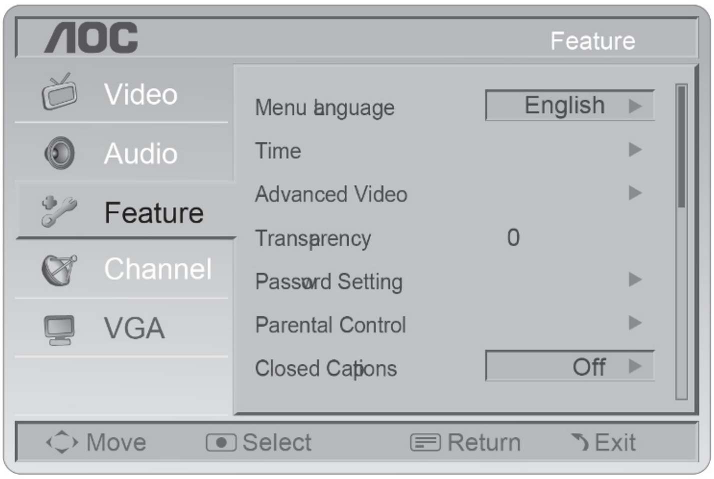
The Audio menu in TV mode shows as below. It provides audio adjustment for user to modify the audio setting. Audio language setting is only available with ATSC TV source, the option is disable under other source modes.



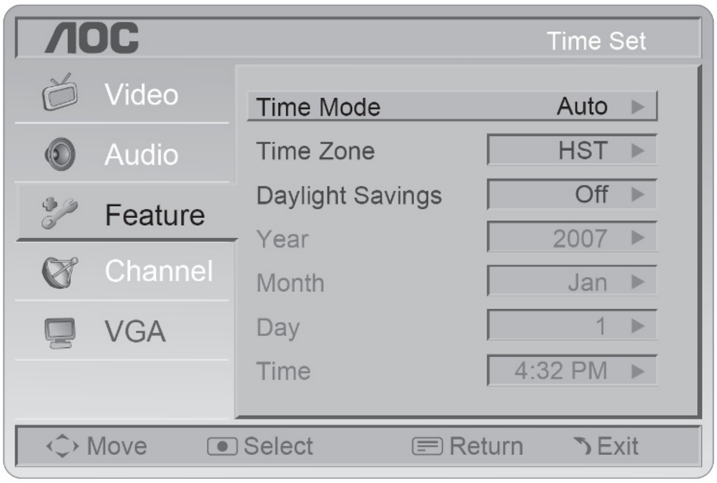
1. **Sound Mode:** Choose the sound mode: Standard, Movie, News, or Custom.
2. **Bass:** Bass tone adjustment, the tuning range is 0 ~ 63. (The default state is enabled)
3. **Treble:** Treble tone adjustment, the tuning range is 0 ~ 63. (The default state is enabled)
4. **Balance:** Audio balance adjustment, the tuning range is L50 ~ R50.
5. **Audio Source:** Select the audio source from Mono, Stereo, or SAP. (This function works in ATV only).
6. **Audio Language:** Change the audio language setting on ATSC TV programs. The number of the supported audio languages depends on the ATSC TV programs. (English / Français / Español)
7. **SPDIF:** Digital audio output format. Select from RAW and PCM.
8. **Speaker:** Choose to turn on / off the TV internal speaker. The digital audio output signals and earphone output signals will not be turned off even though the TV speaker is off. The default setting is On.
9. **AVL:** Choose On or off to adjust volume to be consistent across programs and channels automatically.
10. **Preset:** Restore the default audio settings.

Feature Menu

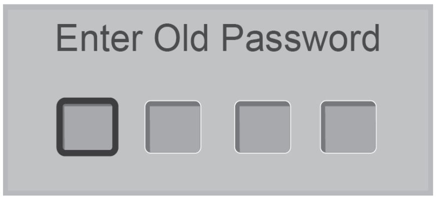
The Feature menu in TV mode shows as below. This menu gives users the most flexibilities to satisfy their generally demands. According to the various requirements in different source modes, certain features should be hidden (disable) on the menu. The details footnotes will be described clearly below.

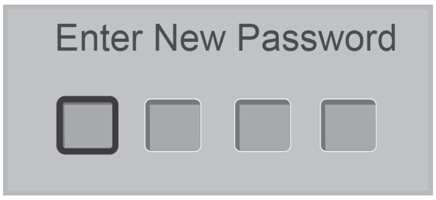


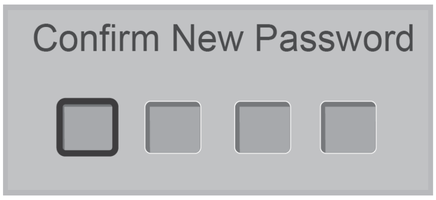
1. **Menu Language:** Select the menu display language. (English / Français / Español)
2. **Time:** Set current time. The sub-menu includes Time Mode, Time Zone and Daylight Savings.
   [Time Mode] – Choose from Auto or Manual.
   [Time Zone] – Set current time zone.
   [Daylight Savings] – Set to On or Off.



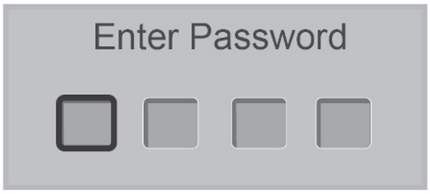
3. **Advanced Video:** Provide the Noise Reduction, Adaptive Contrast, and DCR for enhancing video quality.
   [Noise Reduction] – Gives four NR effect degrees, such as: Low, Mid, High and Off. The default setting is Mid.
   [Adaptive Contrast] – Choose On or off to adjust the gamma after analyzing the input signal automatically.
   [DCR] – Dynamic Contrast Ratio (DCR) auto adjusts the backlight of the screen.
   [Preset] – Restore the default advanced video option settings.
4. **Transparency:** Adjust the transparency of the on-screen menu from range 1 to 10.
5. **Password Setting:** Change the 4-numeral parental control password. Three steps are required for changing the password: Enter Old Password -> Enter New Password -> Confirm New Password. Note: This item is only available in TV, Composite and S-Video source modes. The default password is 『0 0 0 0』.

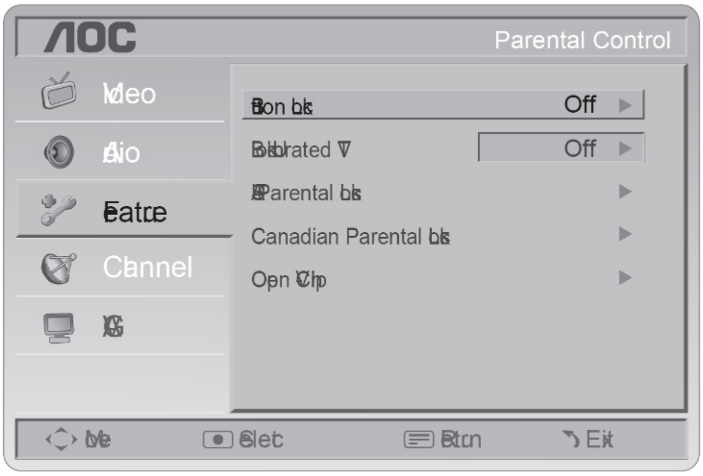






6. **Parental Control:** provide the parental Control (V-chip) function setting. Before entering the Parental Control sub-menu, user has to key in the password first. Enter the Parental Locks item, then the user can modify the restricted table about MPAA or TV Rating respectively. While exiting the sub-menu, the parental control function is working. The inhibitive channels or source signals can be un-lock through pressing the V-CHIP key on the remote control and then key in the correct password. Note: This feature is only available in TV, Composite and S-Video source modes. (The default password is: 0 0 0 0.)





[Button Lock] – Select On or Off to lock or unlock the control buttons on the side panel of the TV. When this function enables, the control buttons on your TV will be locked and TV will be controlled by remote control only.

[Block Unrated TV] – When Block Unrated TV is set to on, your TV will block unrated program.

[USA Parental Locks] – Set the parental control level by MPAA or TV Rating.

[Canadian Parental Locks] – Set the parental control level by English Rating or French Rating.

[Open V-Chip] – Open V-Chip is an advanced V-Chip rating system for digital channels that are received. The rating table will be updated by downloading the RRT5 data for blocking.

7. **Closed Captions:** Select a closed caption options. (Off /On / With Mute)

8. **Analog Captions:** Select an analog caption options. (CC 1-4 / TEXT 1-4)

9. **Digital Captions:** Select a digital caption options. (SERVICE 1-6)

10. **Digital Captions Setup:** Provide numerous options for setting the digital closed caption style in the sub-menu.
[Style] – Set to Automatic or Custom mode. If Custom mode is selected, user can modify the detail styles described below. The setting result will be shown immediately on the bottom of the sub-menu OSD. Note: This feature is only available in Digital TV (ATSC) mode.
[Size] – Digital closed caption font size, which can be set as Automatic, Small, Normal or Large.
[Font] – Digital closed caption font style, which can be chosen as Automatic, Default or Font 1 ~ 7.
[Text Color] – Automatic / White / Red / Green / Blue / Yellow / Magenta / Cyan / Black
[Text Opacity] – Automatic / Solid / Flashing / Transparent / Translucent
[Background Color] – Automatic / Black / White/ Red / Green / Blue/ Yellow / Magenta / Cyan
[Background Opacity] – Automatic / Solid / Flashing / Transparent / Translucent
[Edge Effect] – Automatic / None / Raised / Depressed / Uniform / Left Shadow / Right Shadow
[Edge Color] – Automatic / Red / Green / Blue / Yellow / Magenta / Cyan / Black / White.

11. **Input Labels:** User can edit the input labels.

12. **Component Setting:** This option only shows and is available in component mode, which provides fine tuning component display.
[Phase] – Adjust Picture Phase to reduce Horizontal-Line noise. The tuning range is from 0 to 100.
[Preset] – Restore the default component setting values.

13. **Reset to Default:** Restore all the default settings.

VGA Menu

This option only shows and is available in VGA mode, which provides several items for the VGA display fine tuning.

1. **H-Position:** Adjust the horizontal position of the picture. (0-100)

2. **V-Position:** Adjust the vertical position of the picture. (0-100)

3. **Clock:** Adjust picture clock to reduce Vertical-Line noise. (0-100)

4. **Phase:** Adjust Picture Phase to reduce Horizontal-Line noise. (0-100)

5. **Auto Adjust:** Adjust the settings automatically.

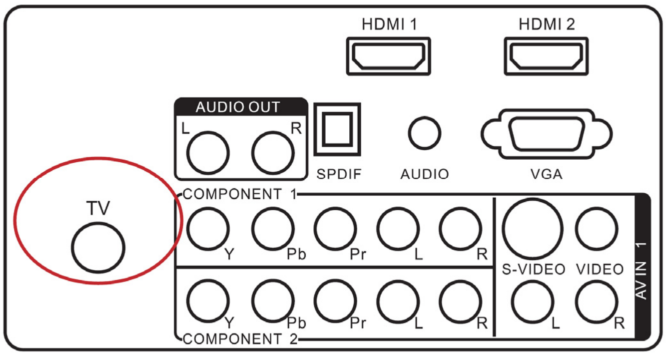
6. **Preset:** Restore the default VGA setting values.

2.3 How to Connect

Connecting Equipment

Coaxial (RF)

Using Your Antenna or Digital Cable for DTV



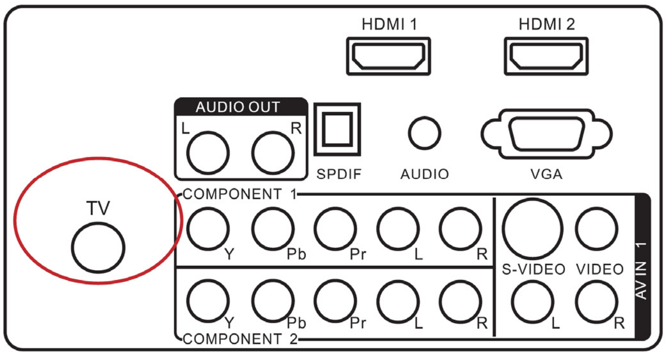
1. Turn off the the HDTV.

2. Connect the coaxial (RF) connector from your antenna or digital cable (out-of-the-wall, not from the Cable Box) to the TV connector.

3. Turn on the HDTV.

4. Select TV using the SOURCE button on the remote, side of the HDTV or directly by pressing the TV button on the Remote Control.

Using Your Antenna or Cable for DTV



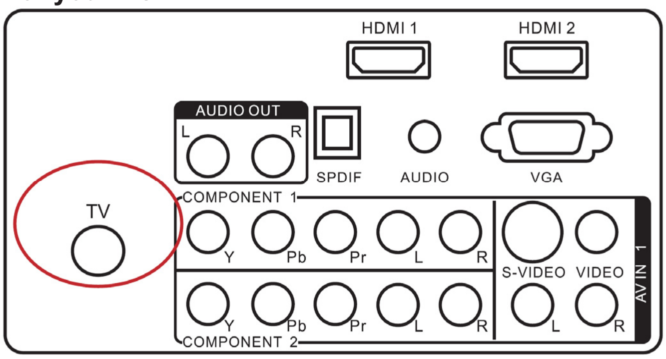
1. Turn off the the HDTV.

2. Connect the coaxial (RF) connector from your antenna or cable (out-of-the-wall, not from the Cable Box) to the TV connector at the rear of the HDTV

3. Turn on the the HDTV.

4. Select TV using the SOURCE button on the remote, side of the HDTV, or pressing the TV button on the Remote Control.

Using the Antenna or Cable for your VCR



1. Turn off the HDTV and VCR.

2. Connect the "Output to TV", "RF Out" or "Antenna Out" connector on the rear of your VCR to the TV connector at the rear of the HDTV.

3. Turn on the HDTV and VCR.

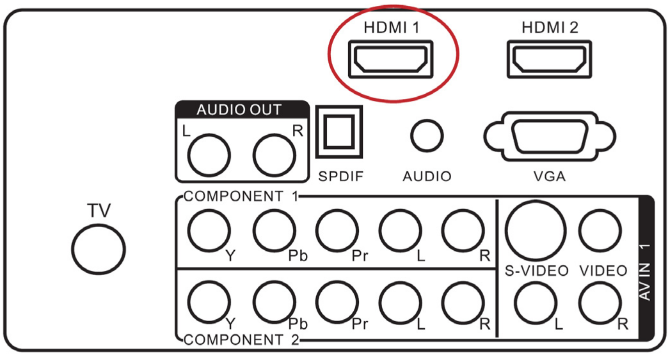
4. Select TV using the SOURCE button on the remote, side of the HDTV or directly by pressing the TV button on the Remote Control.

Connecting Your HDTV Set-Top Box

Using HDMI

HDTV Set-Top Boxes that have a HDMI digital interface should be connected to the HDMI input of the LCD HDTV for optimal results.

Connecting your HDTV Set-Top Box (Best)



1. Turn off the HDTV and HDTV Set-Top Box.

2. Connect a HDMI cable to the HDMI output of your HDTV Set-Top Box and the other end to the HDMI Input at the rear of the HDTV.

3. Turn on the HDTV and HDTV Set-Top Box.

4. Select HDMI using the SOURCE button on the remote, side of the HDTV, or directly by pressing the HDMI/PC button on the Remote Control.

For HDTV Set-Top Boxes with DVI

1. Turn off the HDTV and HDTV Set-Top Box.

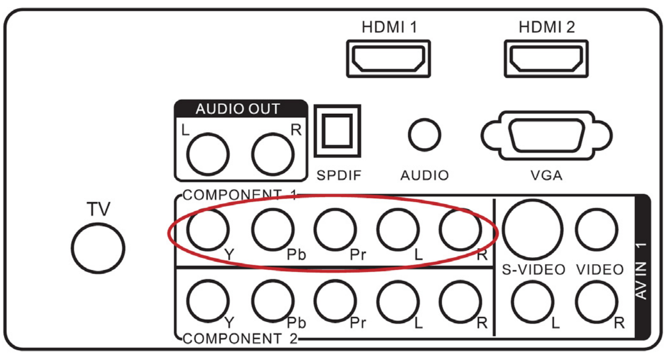
2. Using a HDMI-DVI cable, connect the DVI end to your HDTV Set-Top Box and the HDMI end to the HDMI Input at the rear of the HDTV.

3. Turn on the HDTV and HDTV Set-Top Box.

4. Select HDMI using the SOURCE button on the remote, side of the HDTV, or directly by pressing the HDMI/PC button on the Remote Control.

Using Component Video

Connecting your HDTV Set-Top Box (Better):



1. Turn off the HDTV and HDTV Set-Top Box.

2. Connect the Pr (red color) connector on your HDTV Set-Top Box to the corresponding Pr (red color) connector in the Component group.

3. Connect the Pb (blue color) connector on your HDTV Set-Top Box to the corresponding Pb (blue color) connector in the Component group.

4. Connect the Y (green color) connector on your HDTV Set-Top Box to the corresponding Y (green color) connector in the Component group.

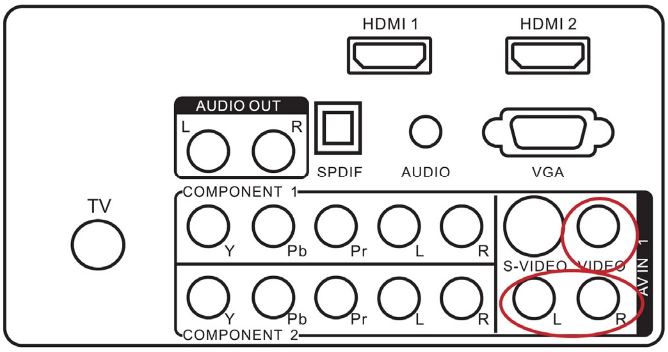
5. Using an audio cable (red and white connectors), connect the cable to the audio output connectors associated with the Component output on your HDTV Set-Top Box and connect the other end to the audio connectors associated with the Component.

6. Turn on the HDTV and HDTV Set-Top Box.

7. Select Component using the SOURCE button on the remote, side of the HDTV or directly by pressing the COMP button on the Remote Control.

Connecting Your Basic Set-Top Box

Using Composite Video



1. Turn off the HDTV and Set-Top Box.

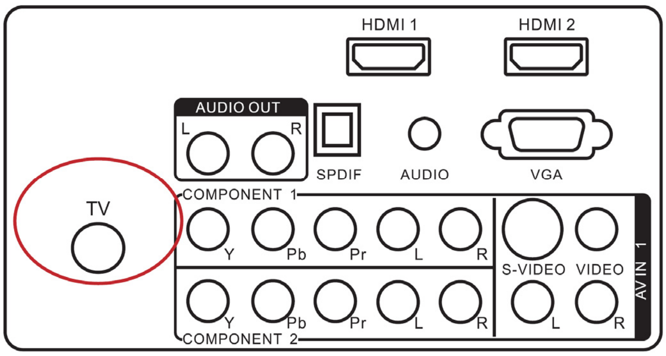
2. Using an AV Cable, connect the Video (yellow color) connector on your Set-Top Box to the corresponding Video (yellow color) connector in the AV group at the rear of the HDTV.

3. Using the red and white connectors, connect the cable to the audio output connectors associated with the Video output on your Set-Top Box and connect the other end to the audio connectors associated with the AV input at the rear of the HDTV.

4. Turn on the HDTV and Set-Top Box.

5. Select AV using the SOURCE button on the remote, side of the HDTV or directly by pressing the VIDEO button on the Remote Control.

Using Coax (RF)



1. Turn off the HDTV and Set-Top Box.

2. Using a Coax (RF) cable, connect one end to the TV OUT (RF) on your Set Top Box and the other end to the TV input at the rear of the HDTV.

3. Turn on the HDTV and Set-Top Box.

4. Select TV using the SOURCE button on the remote, side of the HDTV or directly by pressing the TV button on the

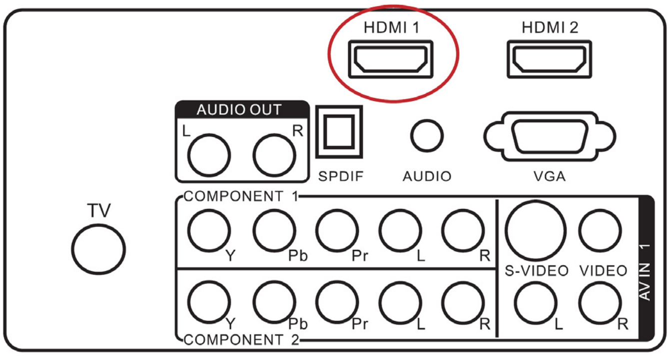
Remote Control.

Connecting Your DVD Player

Using HDMI

DVD players that have a digital interface such as HDMI (High Definition Multimedia Interface) should be connected to the HDMI input of the LCD HDTV for optimal results.

Connecting your DVD Player (Best)



1. Turn off the HDTV and DVD player.

2. Connect a HDMI cable to the HDMI output of your DVD player and the other end to the HDMI Input at the rear of the HDTV.

3. Turn on the HDTV and DVD player.

4. Select HDMI using the SOURCE button on the remote, side of the HDTV or directly by pressing the HDMI/PC button on the Remote Control.

For DVD Players with DVI:

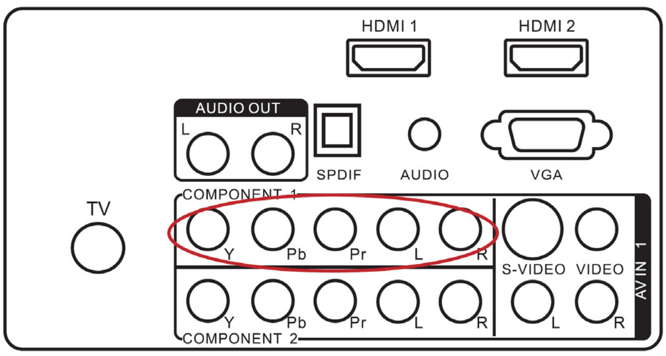
1. Turn off the HDTV and DVD player.

2. Using a HDMI-DVI cable, connect the DVI end to your DVD player and the HDMI end to the HDMI Input at the rear of the HDTV.

3. Turn on the HDTV and your DVD player.

4. Select HDMI using the SOURCE button on the remote or side of the HDTV, or directly by pressing the HDMI/PC button on the Remote.

Using Component Video
Connecting your DVD Player (Better)



1. Turn off the HDTV and DVD player.

2. Connect the Pr (red color) connector on your DVD player to the corresponding Pr (red color) connector in the Component at the rear of the HDTV.

3. Connect the Pb (blue color) connector on your DVD player to the corresponding Pb (blue color) connector in the

Component group at the rear of the HDTV.

4. Connect the Y (green color) connector on your DVD player to the corresponding Y (green color) connector in the Component group at the rear of the HDTV.

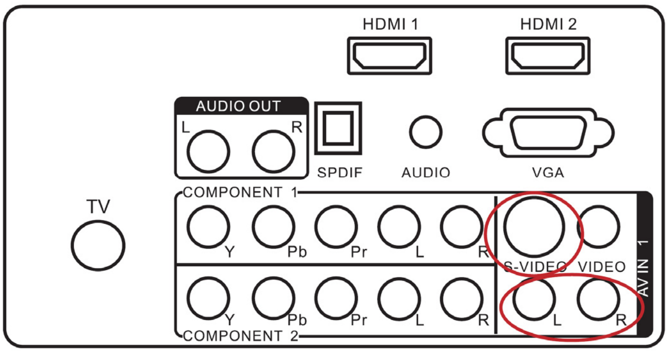
5. Using an audio cable (red and white connectors), connect the cable to the audio output connectors associated with the Component output on your DVD player and connect the other end to the audio connectors associated with the Component input at the rear of the HDTV.

6. Turn on the HDTV and DVD player.

7. Select Component using the SOURCE button on the remote, side of the HDTV or directly by pressing the COMP button on the Remote Control.

Using S-Video (AV)

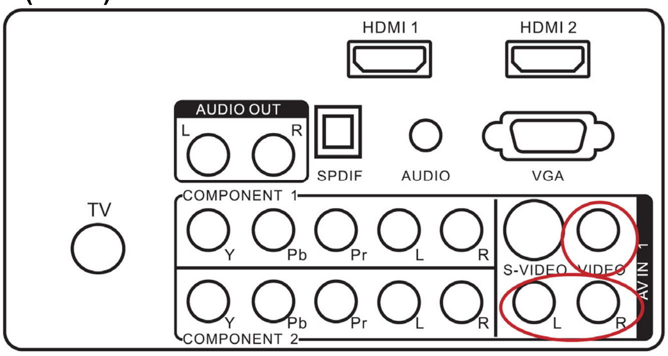
Connecting your DVD Player (Good):



1. Turn off the HDTV and DVD player.
2. Connect the S-Video jack on the rear of your DVD player to the S-Video jack in the AV group on the rear of the HDTV.
3. Connect an audio cable (white and red connectors) to the audio output connectors associated with the S-Video output on your DVD player and connect the other end to the audio connectors associated with the AV input on the rear of the HDTV.
4. Turn on the HDTV and DVD player.
5. Select AV using the SOURCE button on the remote, side of the HDTV, or directly by pressing the VIDEO button on the Remote Control.

Using Composite (AV) Video

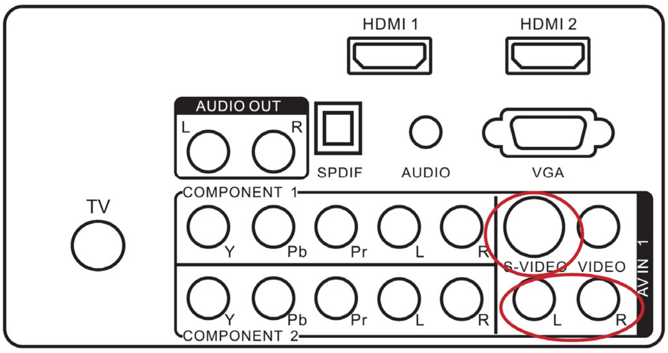
Connecting your DVD Player (Good)



1. Turn off the HDTV and DVD player.
2. Connect the Video (yellow color) connector on your DVD player to the Video (yellow color) connector in the AV group.
3. Connect the R (red color) and L (white color) audio connectors on your DVD player to the corresponding R (red color) and L (white color) audio input connectors in the AV group.
4. Turn on the HDTV and DVD Player.

5. Select AV using the SOURCE button on the remote, side of the HDTV or directly by pressing the VIDEO button on the Remote Control.

Connecting Your VCR or Video Camera



1. Turn off the HDTV and VCR or Video Camera.

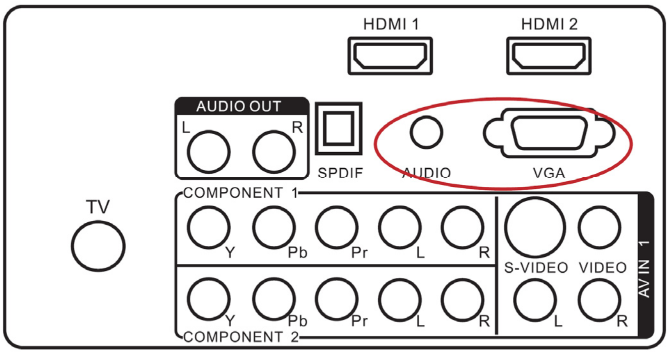
2. Connect the S-Video jack on the rear of your VCR or Video Camera to the S-Video jack in the AV group on the rear of the HDTV.

3. Connect an audio cable (white and red connectors) cable to the audio output connectors associated with the S-Video output on your VCR or Video Camera and connect the other end to the audio connectors associated with the AV input on the rear of the HDTV.

4. Turn on the HDTV and VCR or Video Camera.

5. Select AV using the SOURCE button on the remote, side of the HDTV or directly by pressing the VIDEO button on the Remote Control.

Connecting to a PC



1. Turn off the HDTV and PC.

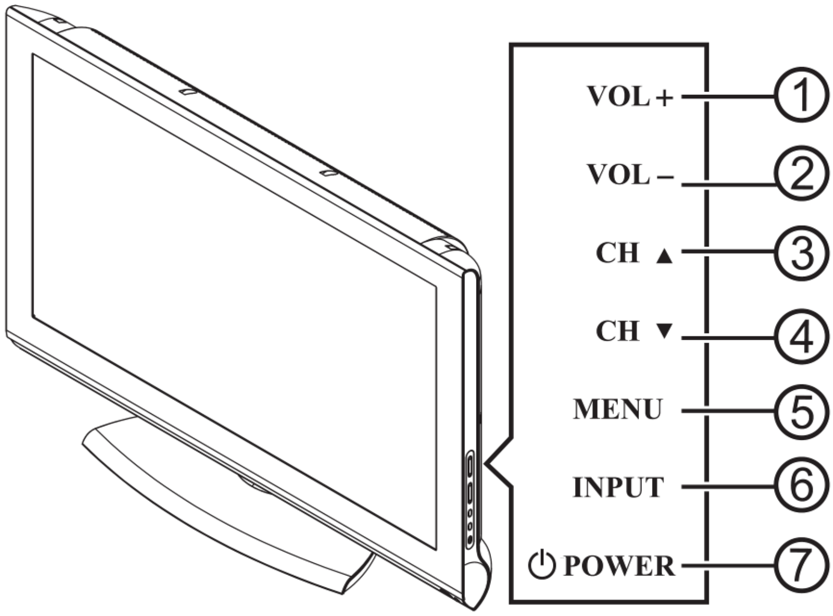
2. Connect a 15-pin D-Sub RGB (VGA) cable to the RGB output of your PC and the other end to the VGA input at the rear of the HDTV.

3. Connect the Audio Out on your computer to the AUDIO input at the rear of the HDTV.

4. Turn on the HDTV and PC.

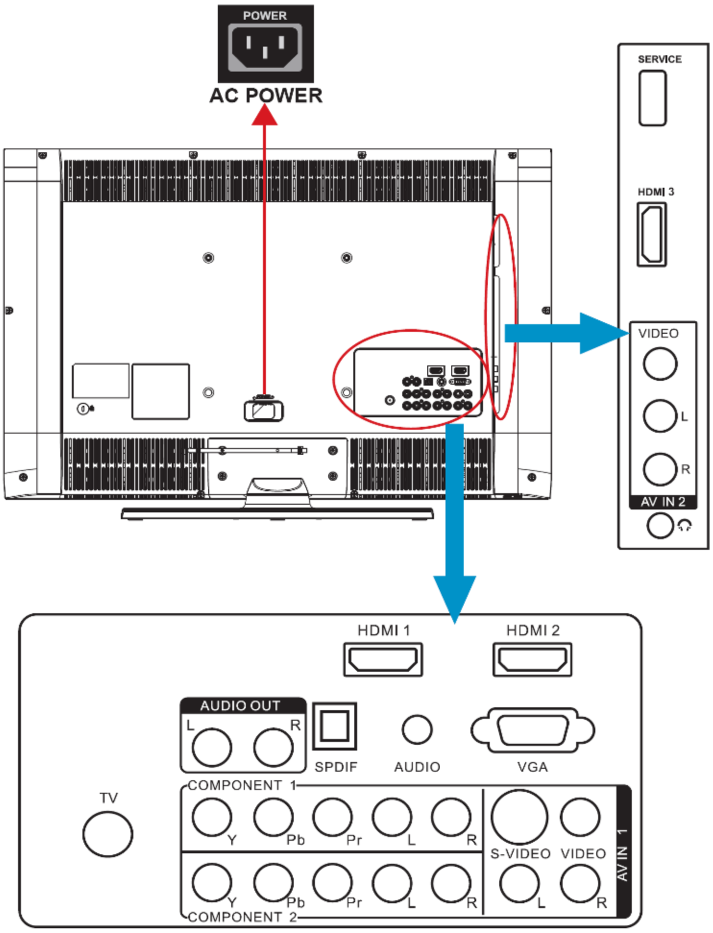
5. Select VGA using the SOURCE button on the remote, side of the HDTV or directly by pressing the HDMI/PC button on the Remote.

2.4 Front Panel Control Knobs



1	VOL +	**VOL +**: Press to increase the sound volume level.
2.	VOL -	**VOL -** : Press to decrease the sound volume level.
3.	CH ▲	**CH +**: Press to select the next higher Program number.
4.	CH ▼	**CH -** : Press to select the next lower Program number.
5.	MENU	**Menu key**: Press to open or exit the OSD (on-screen display) menu.
6.	INPUT	**Source key**: Press to select the input source.
7.	⏻ POWER	**Power key**: Press to turn on / off (standby) the TV set. (Press to turn on TV after the power on status, LED had changed to the Blue color and stopped flashing.)

Peripheral Connection



1. **HDMI** – Connect the primary source for digital video such as a DVD multimedia player or set top box through this all digital connector. The white color band on the rear of the TV indicates this connection.
2. **PC IN** – Connect the video and audio cables from a computer here.
3. **AV IN (AV/S-VIDEO)** – Connect the primary source for composite video devices, such as a VCR or video game. Use the white and red connectors to connect the external audio from the same source. The signal being carried by the S-Video cable and connector, if connected, will take priority over the Video RCA connector (yellow connector).
4. **COMPONENT (Y/Pb/Pr with Audio L/R)** – Connect the primary source for component video devices such as a DVD Player or set top box here. From left to right, use red for Pr, blue for Pb, green for Y, red for right audio (R) and white for left audio (L) inputs.
5. **TV** – Connect to an antenna or digital cable (out-of-the-wall, not from Cable Box) for Digital TV.
6. **SPDIF (Optical Digital Audio Out)** – When a digital audio signal is associated with the input selected for viewing, the digital audio will be available on this SPDIF connection to your home theater system.

3. Input/Output Specification

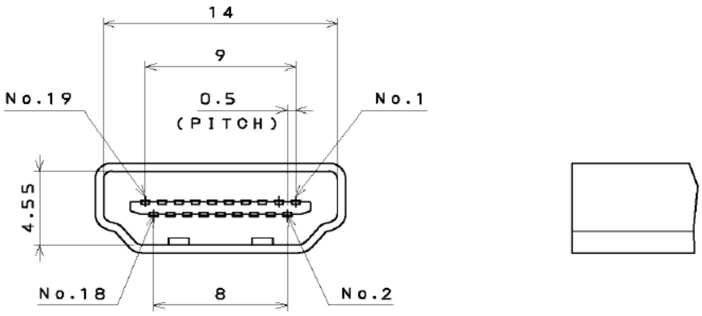
3.1 RGB Signal Input



15 - Pin Color Display Signal Cable

Pin No.	Description	Pin No.	Description
1	Red Video	9	No Pin
2	Green Video	10	Sync Ground
3	Blue Video	11	SDA(Remote Control)
4	SCL(Remote Control)	12	Serial Data for DDC
5	Ground	13	H-Sync.
6	Red Video Ground	14	V-Sync.
7	Green Video Ground	15	Serial Clock for DDC
8	Blue Video Ground		

3.2 HDMI Digital Connector Pin Assignments



Pin No.	Description	Pin No.	Description
1	TMDS Data2+	2	TMDS Data2 Shield
3	TMDS Data2-	4	TMDS Data1+
5	TMDS Data1 Shield	6	TMDS Data1-
7	TMDS Data0+	8	TMDS Data0 Shield
9	TMDS Data0-	10	TMDS Clock+
11	TMDS Clock Shield	12	TMDS Clock-
13	CEC	14	NC
15	SCL	16	SDA
17	DDC/CEC Ground	18	+5V Power
19	Hot Plug Detect		

3.3 AV/S-Video/Component Video Inputs

AV (Composite Video Input)		
Video1		
	System	NTSC
	Amplitude	1.0 V (p-p), negative sync.
	Impedance	75 ohm terminated
S-Video (Y / C Input)		
S-Video2		
	System	NTSC
	Y signal amplitude	1.0Vpp (including sync)
	C signal amplitude	0.286Vpp
	Impedance	75 ohm terminated
Component (Y, Pb/Cb, Pr/Cr Input)		
Video3		
	System	1080i, 480p, 720p, 480i
	Y signal amplitude	1.0Vpp (including sync)
	Cr, (R-Y) / Cb, (B-Y) Signal amplitude	±0.35Vpp, 75 ohm
	Impedance	75 ohm terminated

3.4 Compatible Mode Table

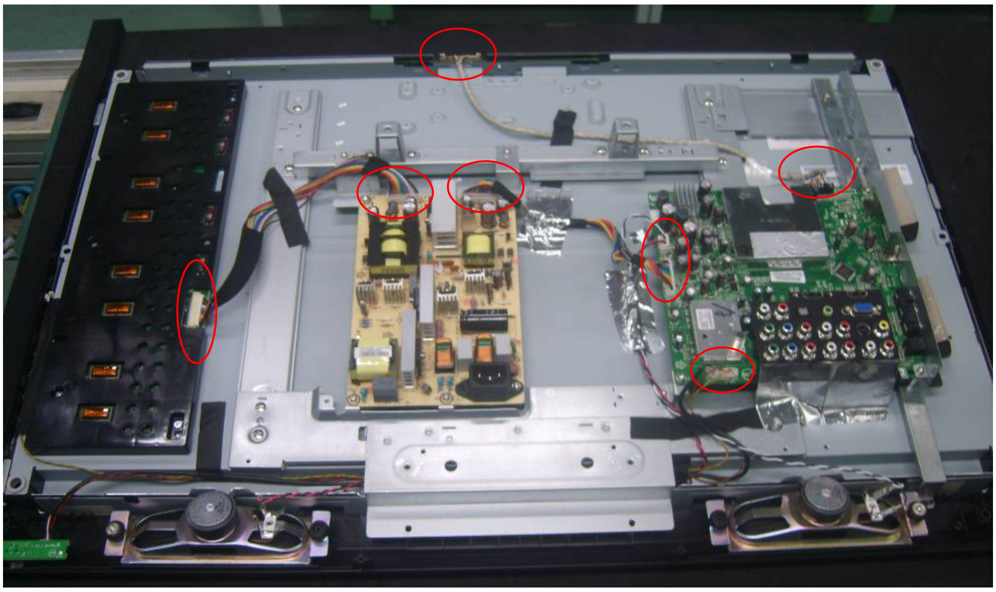
VESA MODES						
		Horizontal		Vertical		
Mode	**Resolution**	**Nominal Frequency (KHz)**	**Sync Polarity**	**Nominal Freq. (Hz)**	**Sync Polarity**	**Nominal Pixel Clock (MHz)**
VGA	640x480@60Hz	31.469	N	59.940	N	25.175
	640x480@72Hz	37.861	N	72.809	N	31.500
	640x480@75Hz	37.5	N	75	N	31.500
	720x400@70Hz	31.469	N	70.087	P	28.322
SVGA	800x600@56Hz	35.156	P	56.25	P	36.000
	800x600@60Hz	37.879	P	60.317	P	40.000
	800x600@72Hz	48.077	P	72.188	P	50.000
	800x600@75Hz	46.875	P	75	P	49.5
XGA	1024x768@60Hz	48.363	N	60.004	N	65.000
	1024x768@70Hz	56.476	N	70.069	N	75.000
	1024x768@75Hz	60.023	P	75.029	P	78.750
WXGA	1280x720@60Hz	45	P	60	P	74.25
	1280x768@60Hz	47.396	P	59.995	N	68.25
	1360x768@60Hz	47.712	P	60.015	P	85.5

4. Mechanical Instructions

1. Remove the screws to remove the stand base and rear cover.

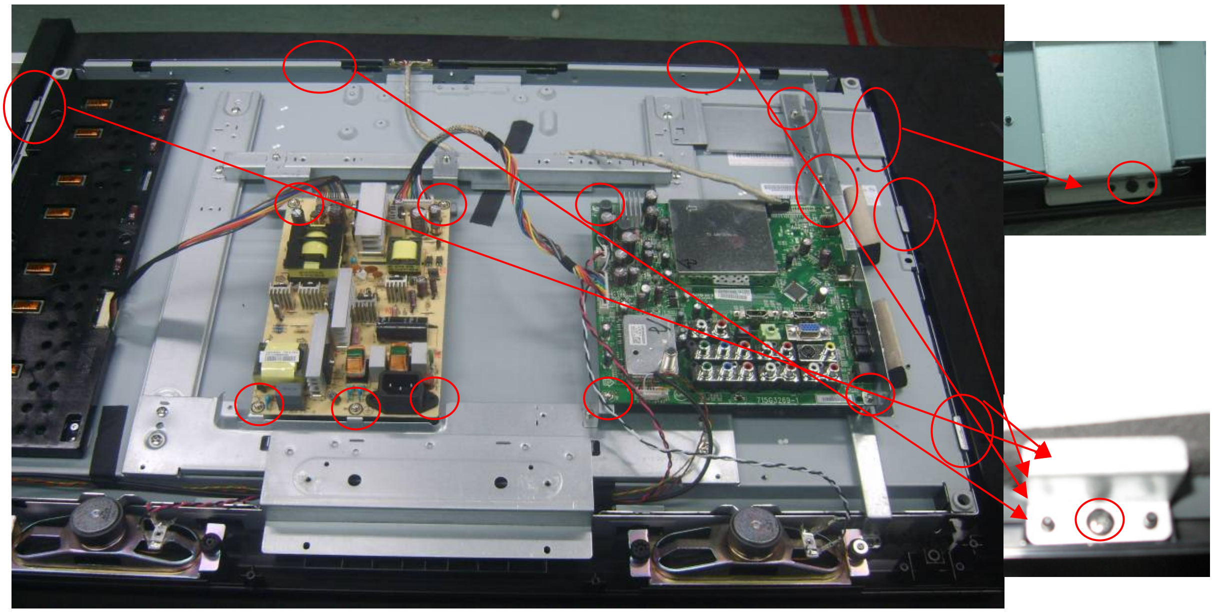


2. Release connectors.

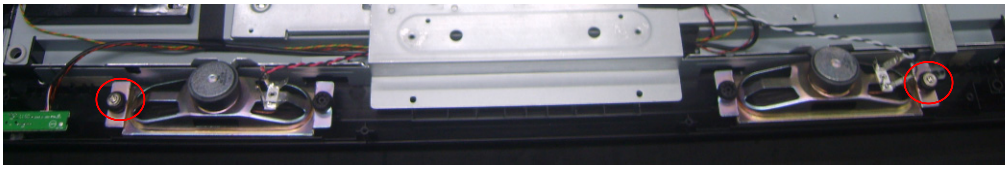


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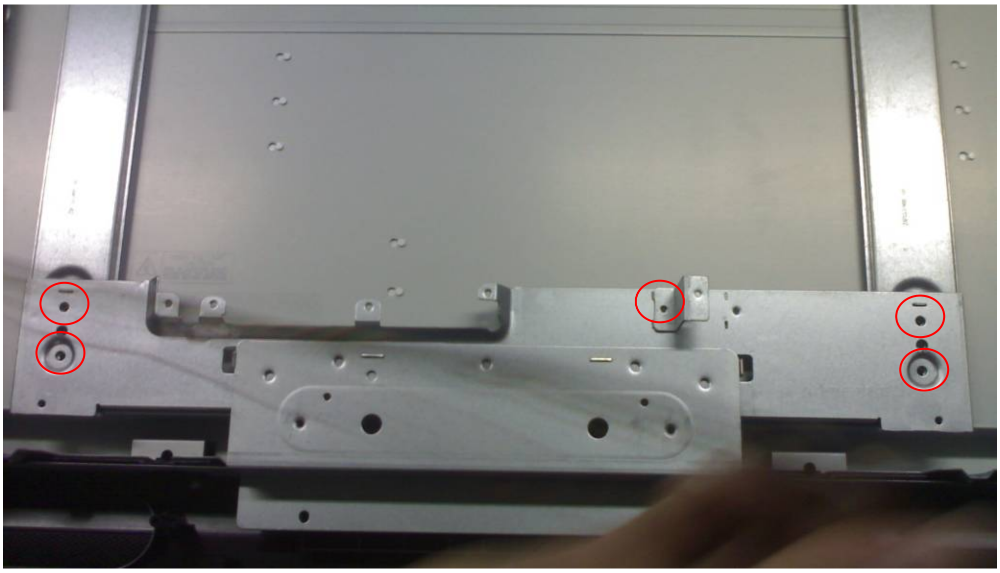
3. Remove the screws to remove main board, power board and bracket.



4. Remove the screws to remove speaker.



5. Remove the screws to remove bracket.



6. Remove panel.

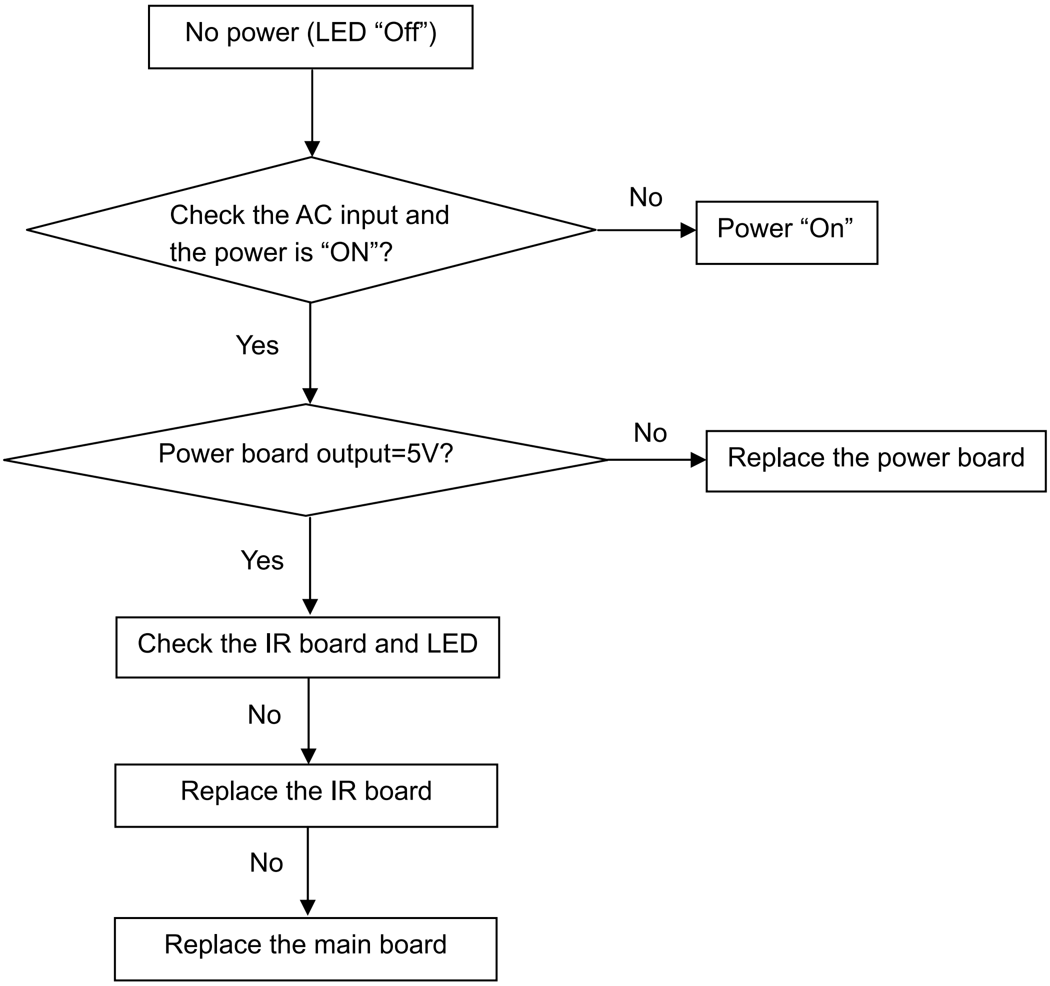


7. Remove key board and IR board.

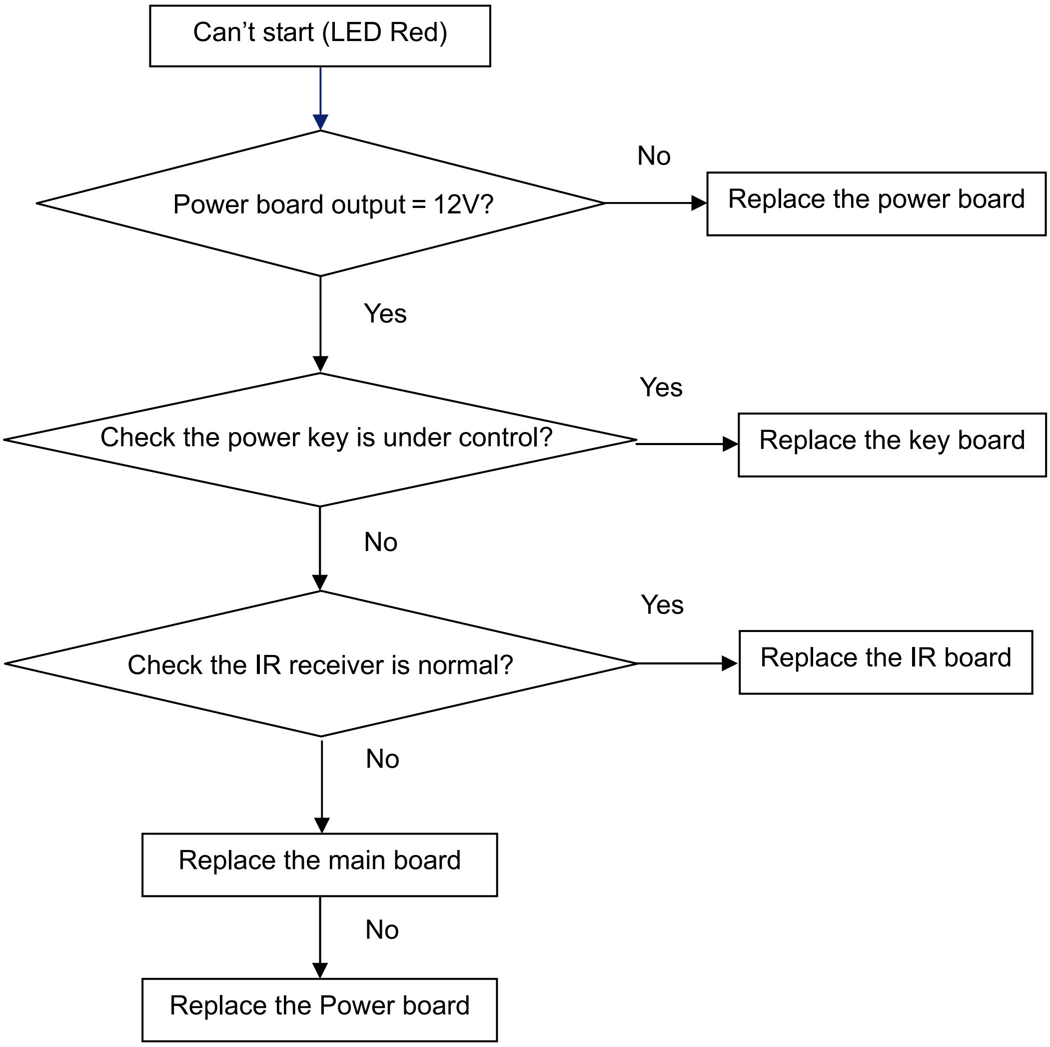


5. Repair Flow Chart

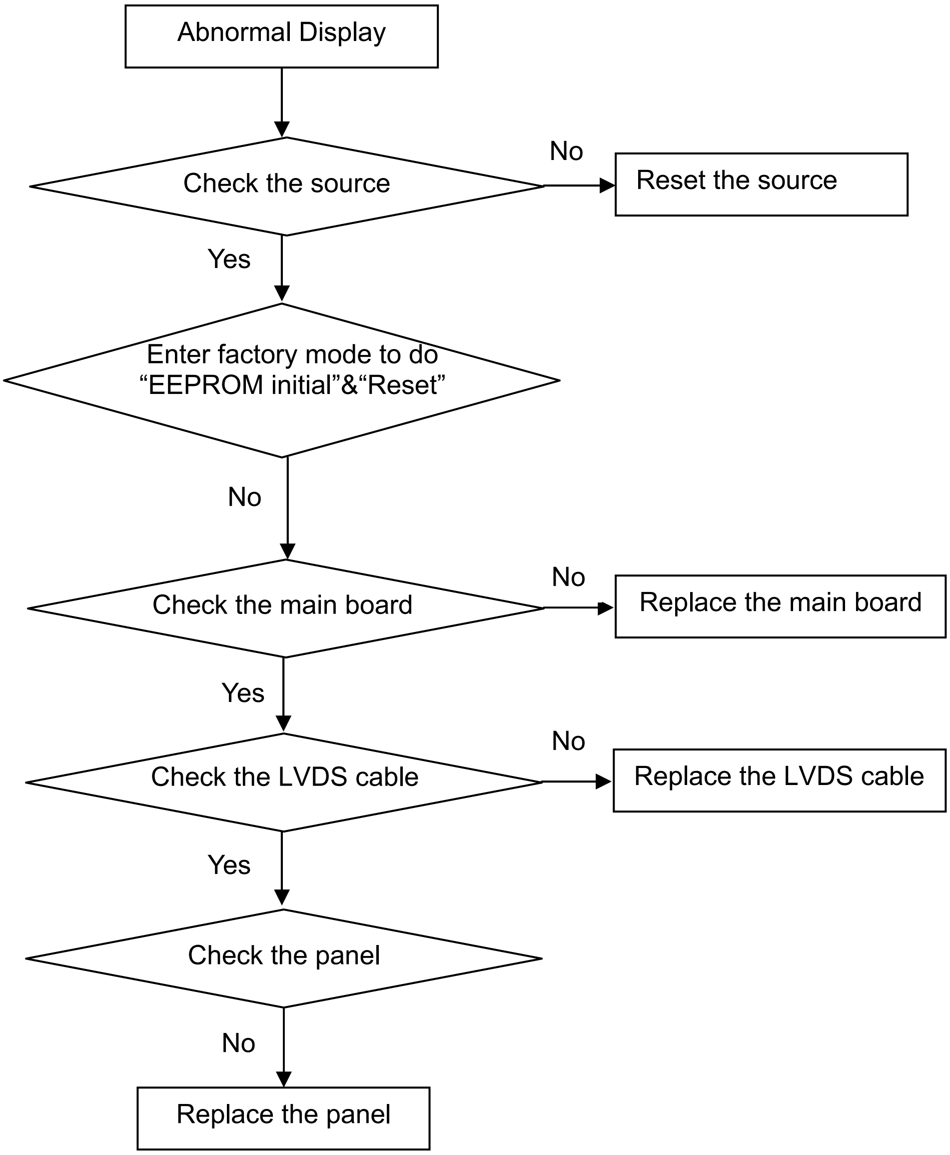
1. No power



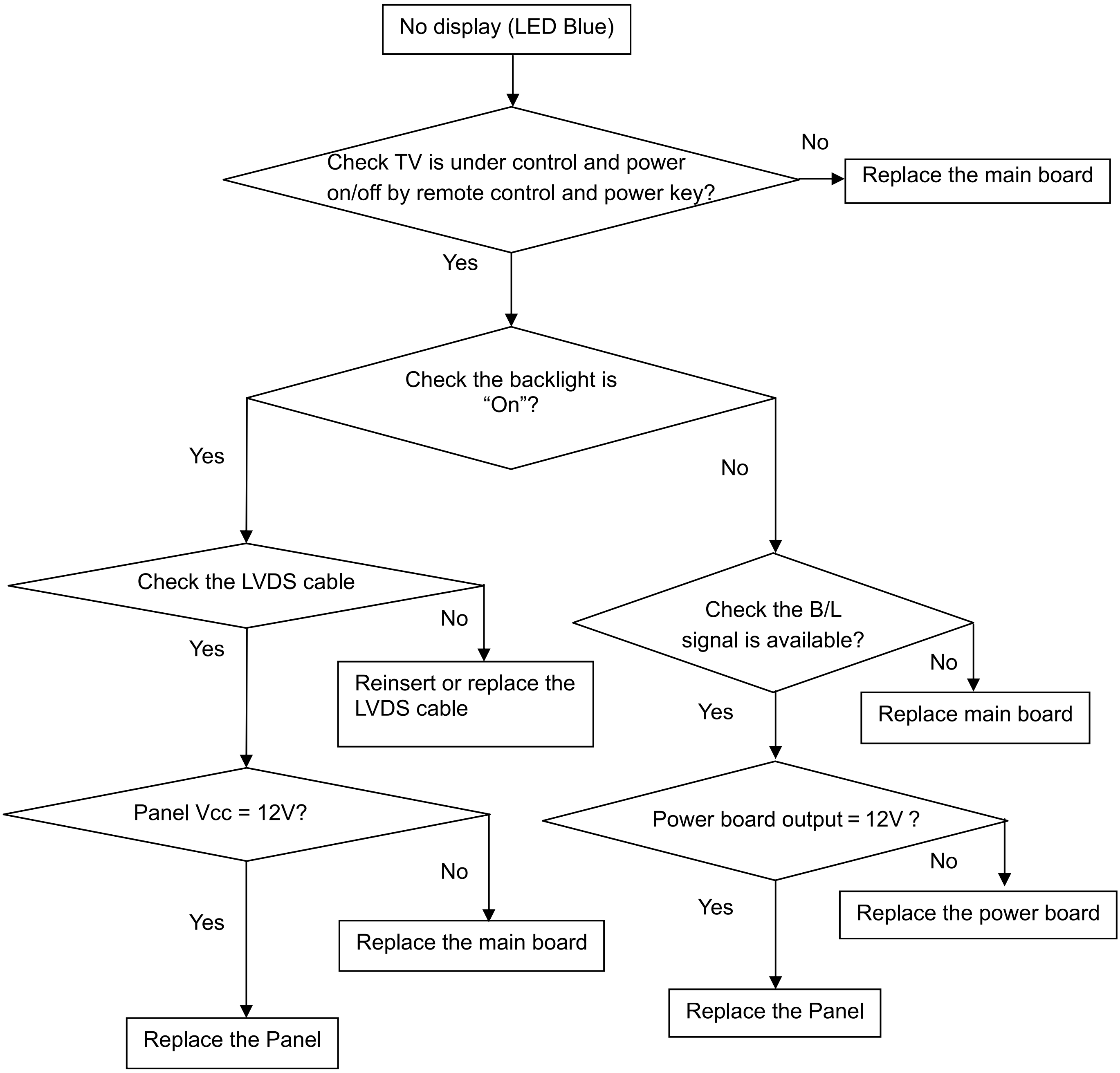
2. Can't start


Can't start (LED Red)
Power board output = 12V?
No
Replace the power board
Yes
Check the power key is under control?
Yes
Replace the key board
No
Check the IR receiver is normal?
Yes
Replace the IR board
No
Replace the main board
No
Replace the Power board

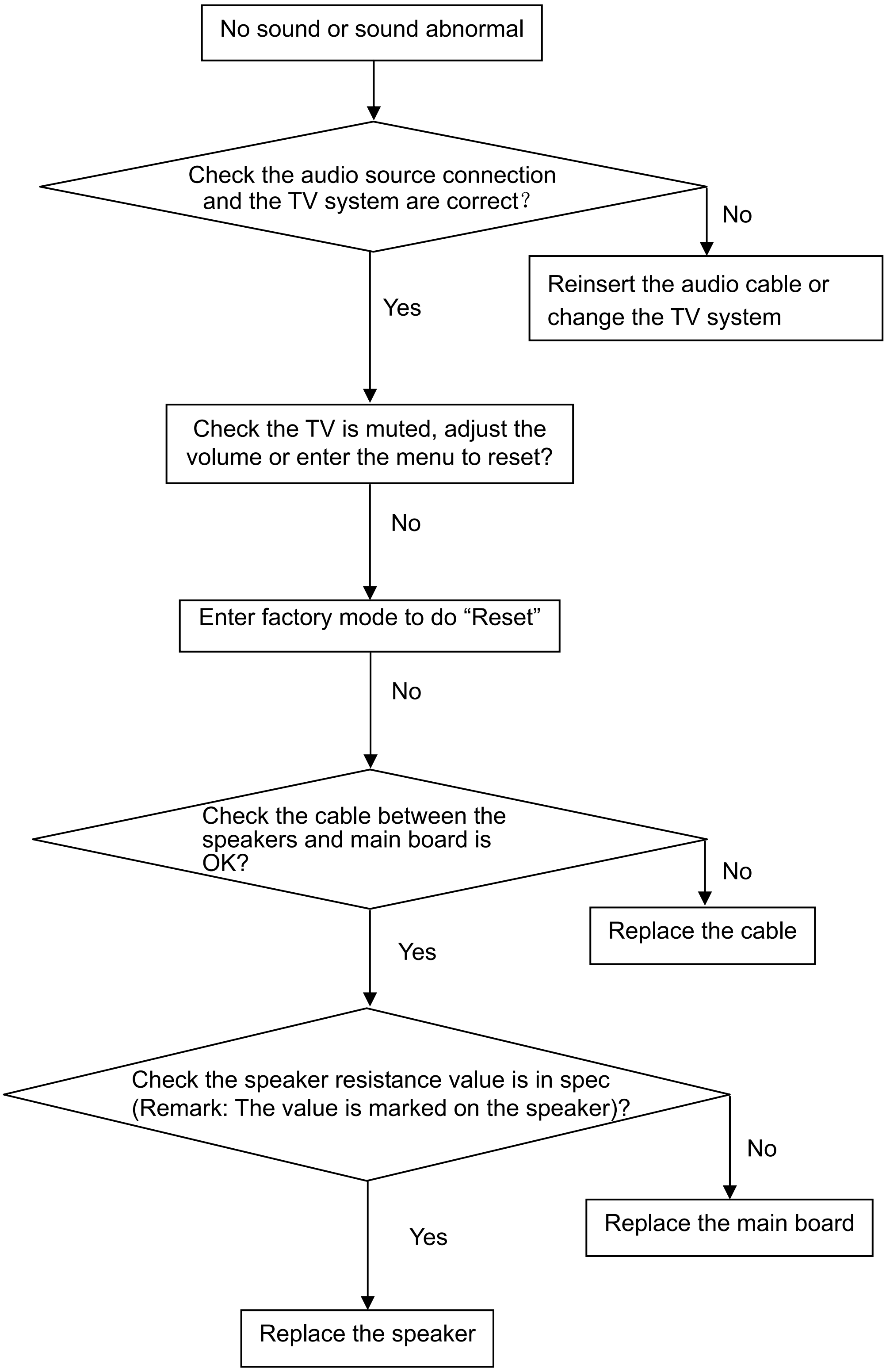
3. Abnormal Display



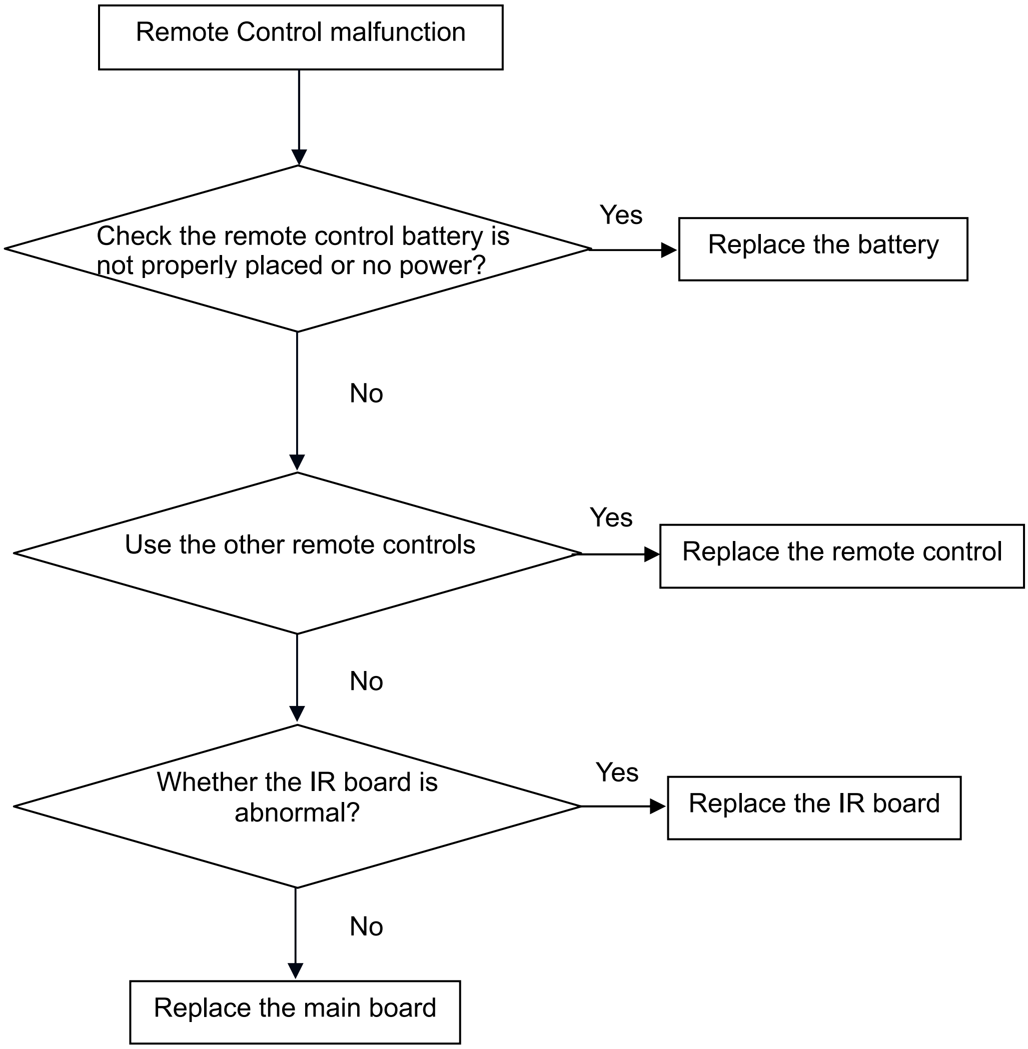
4. No display


No display (LED Blue)
Check TV is under control and power on/off by remote control and power key?
No
Replace the main board
Yes
Check the backlight is "On"?
Yes
No
Check the LVDS cable
No
Yes
Reinsert or replace the LVDS cable
Check the B/L signal is available?
No
Yes
Replace main board
Panel Vcc = 12V?
No
Yes
Replace the main board
Replace the Panel
Power board output = 12V ?
No
Yes
Replace the power board
Replace the Panel

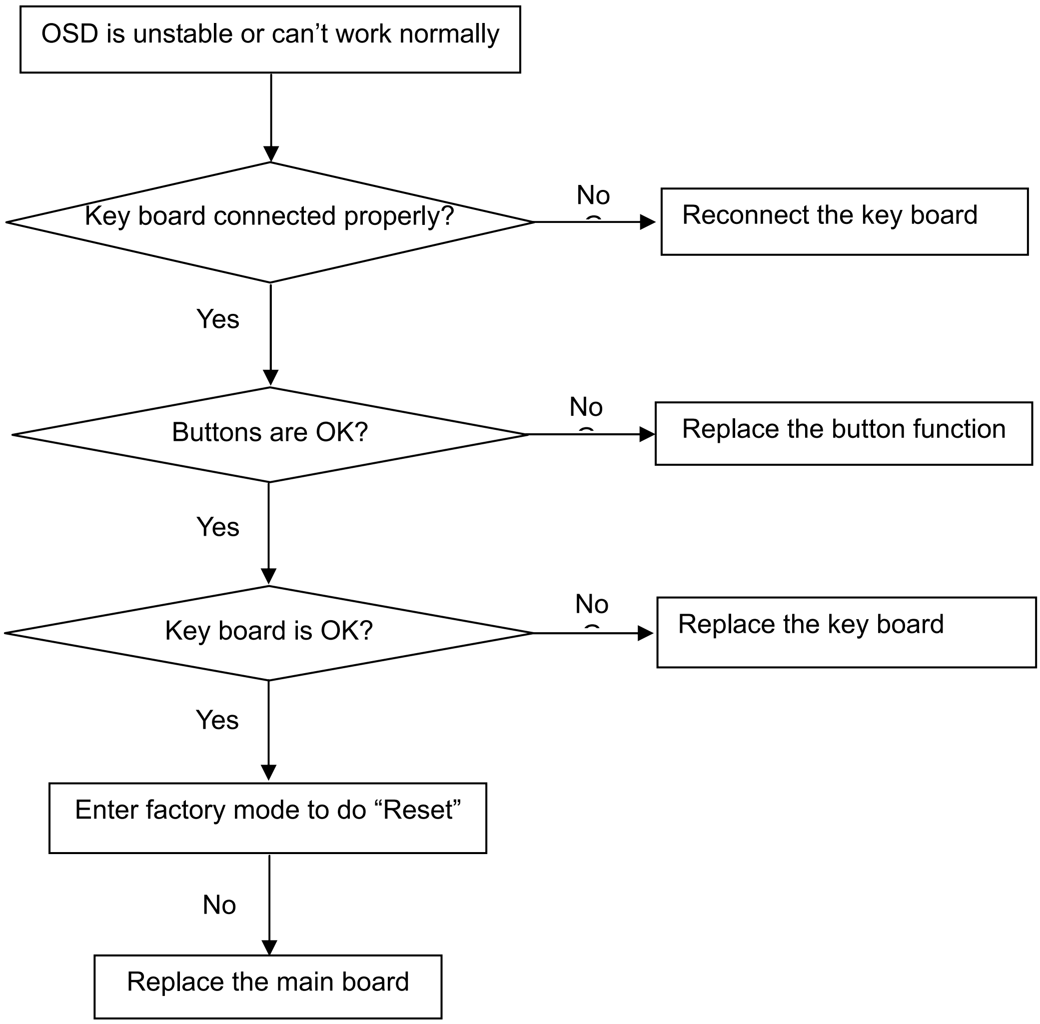
5. Sound problem



6. Remote Control malfunction



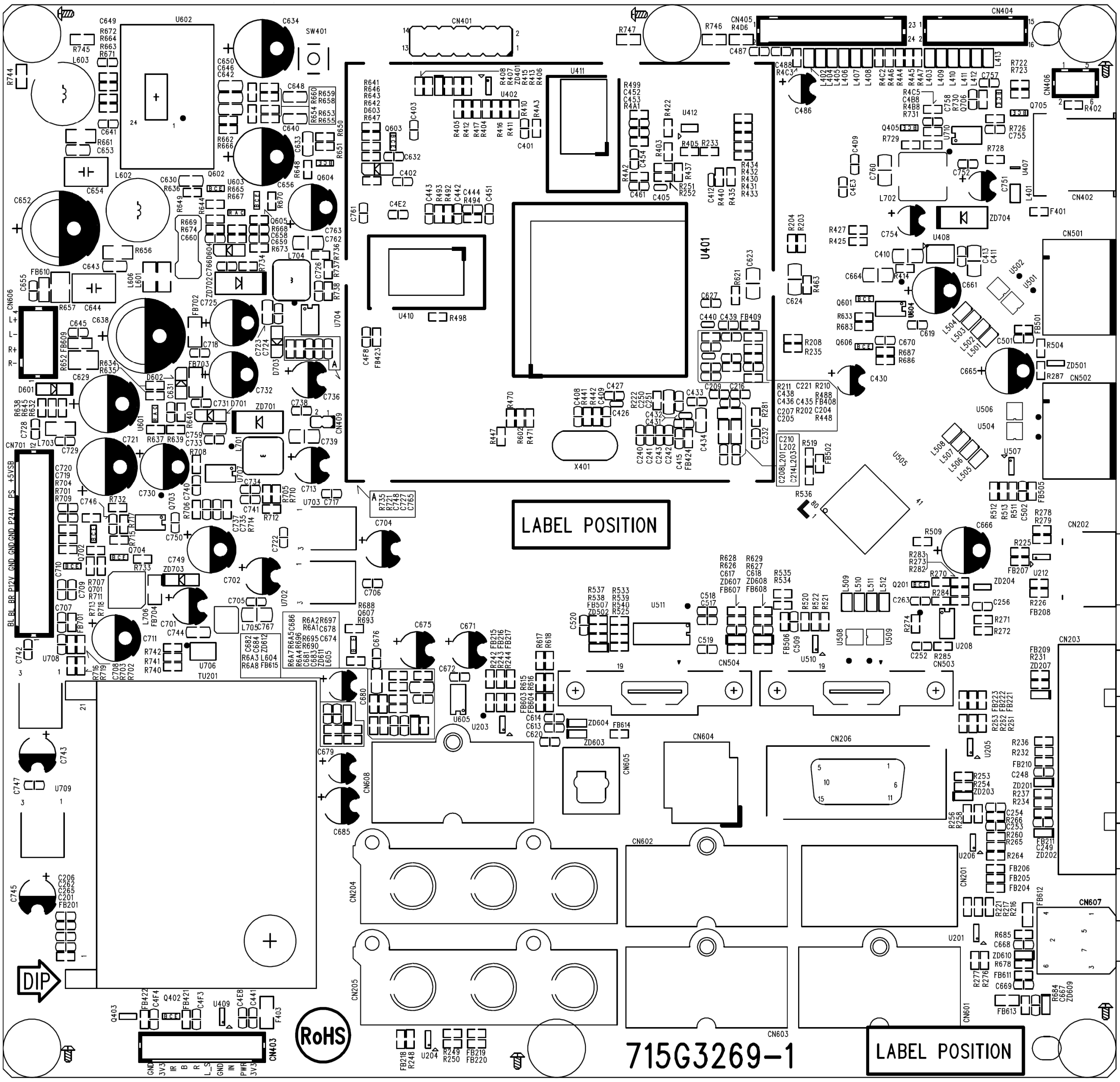
7. OSD is unstable or can't work normally

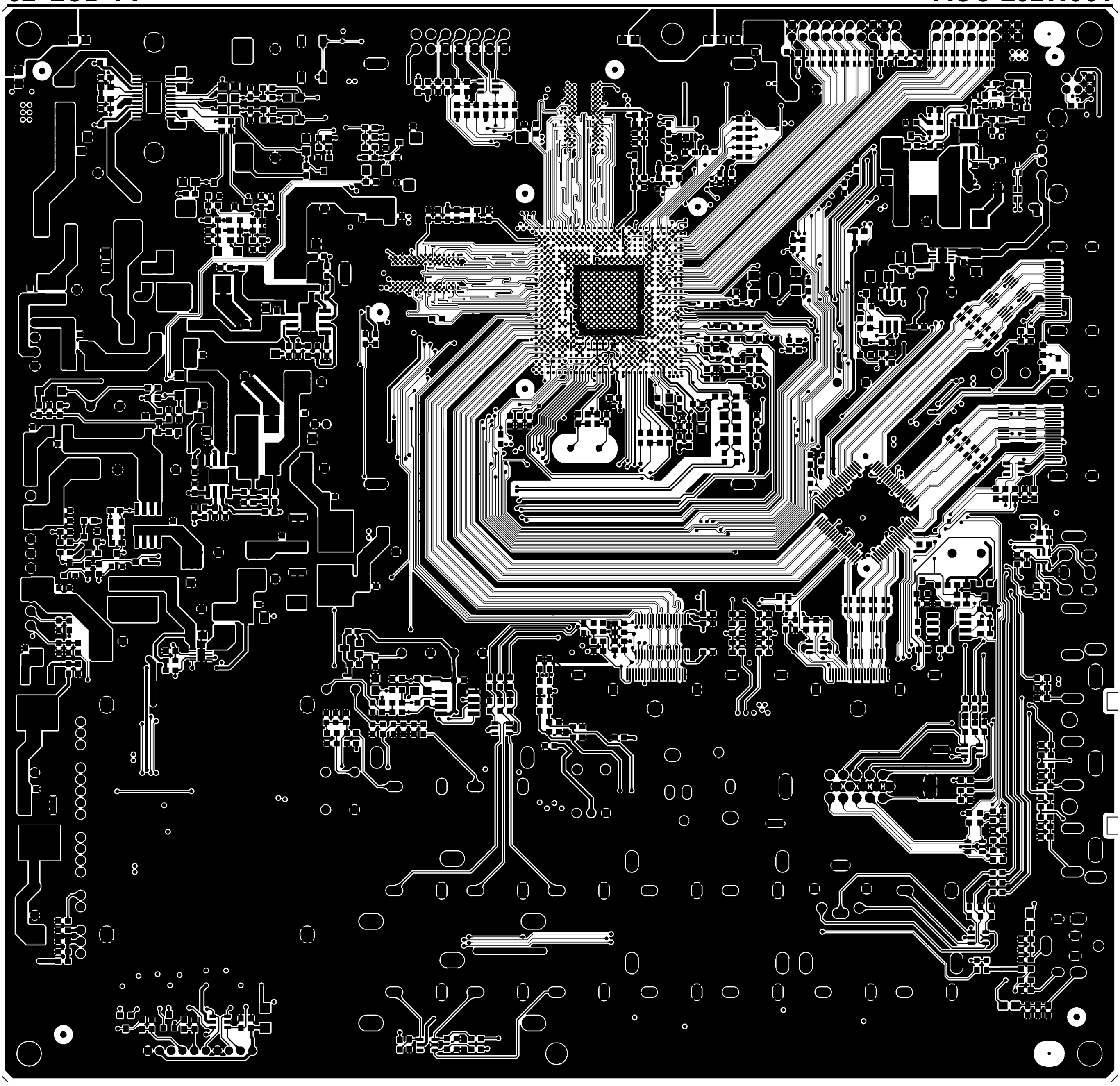


6. PCB Layout

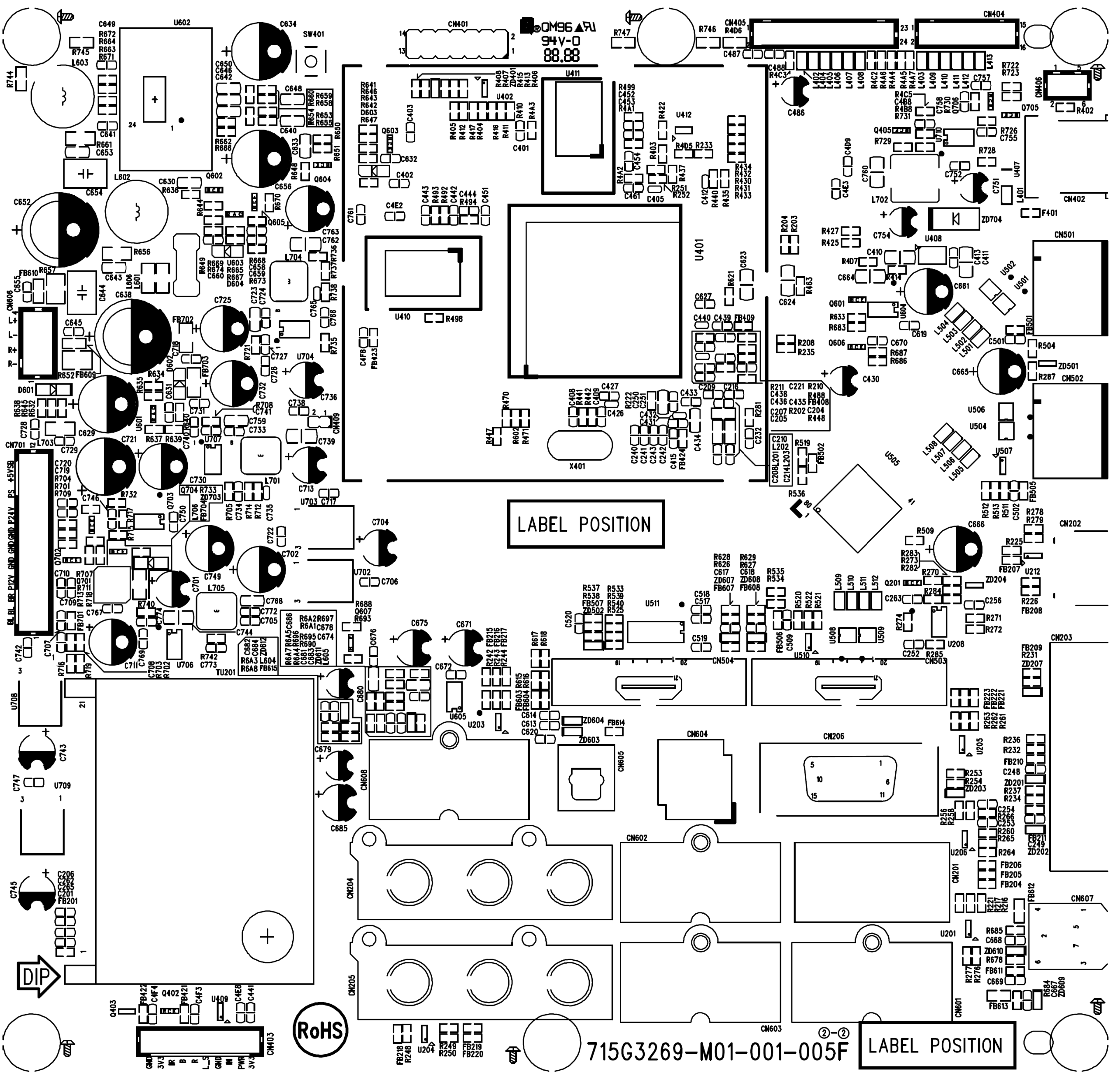
6.1 Main Board

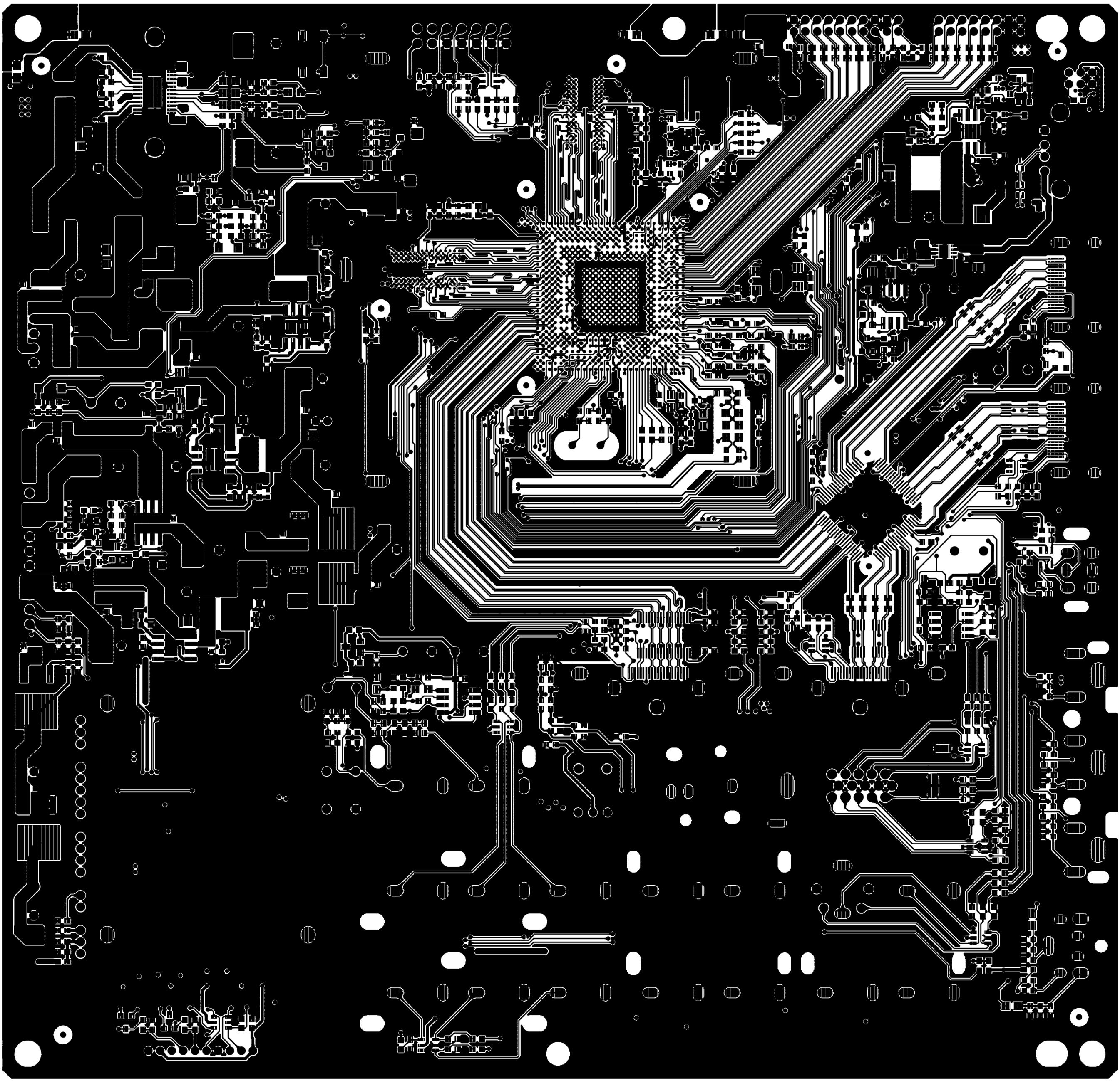
715G3269 1





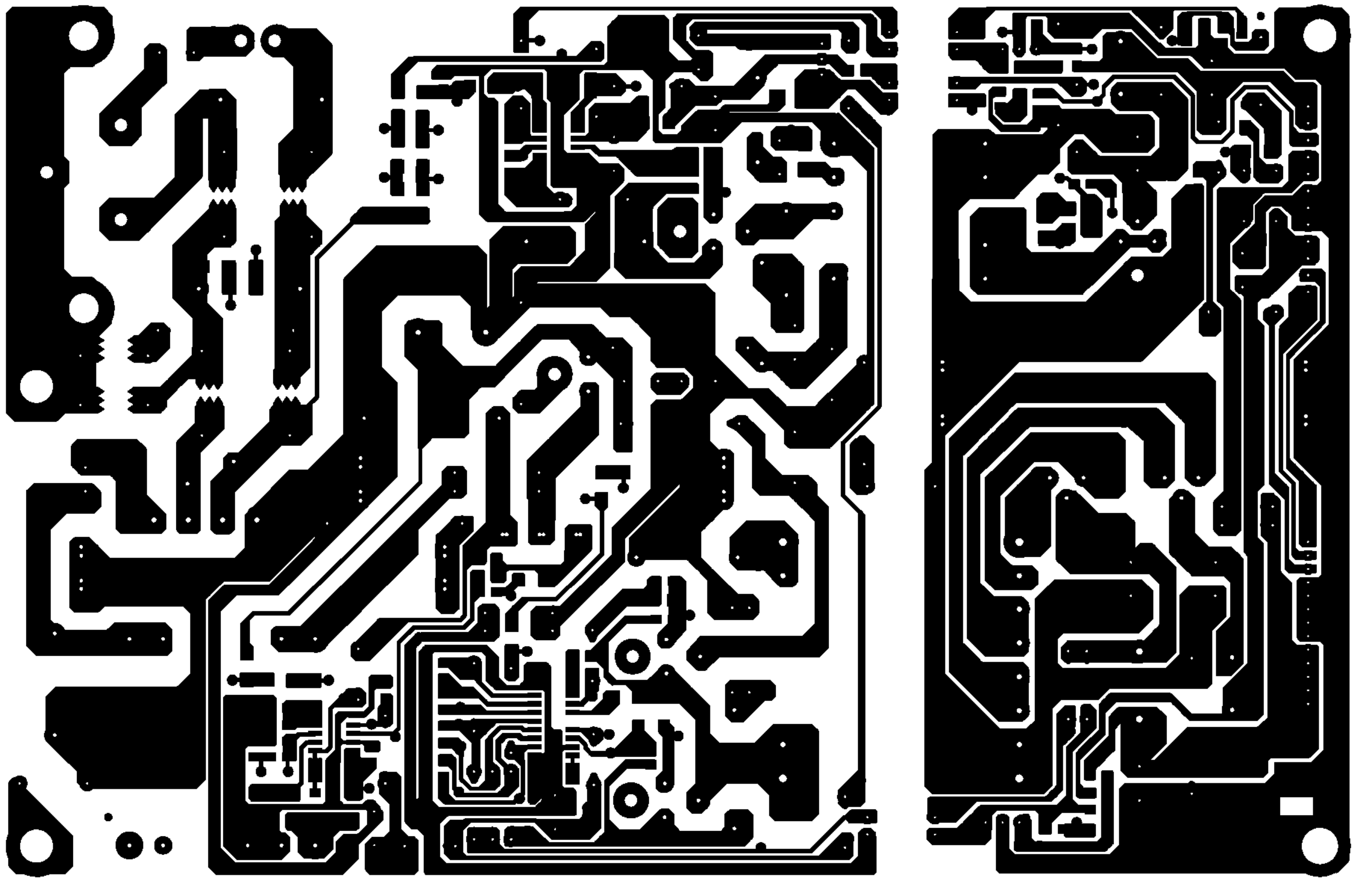
715G3269M01001005K

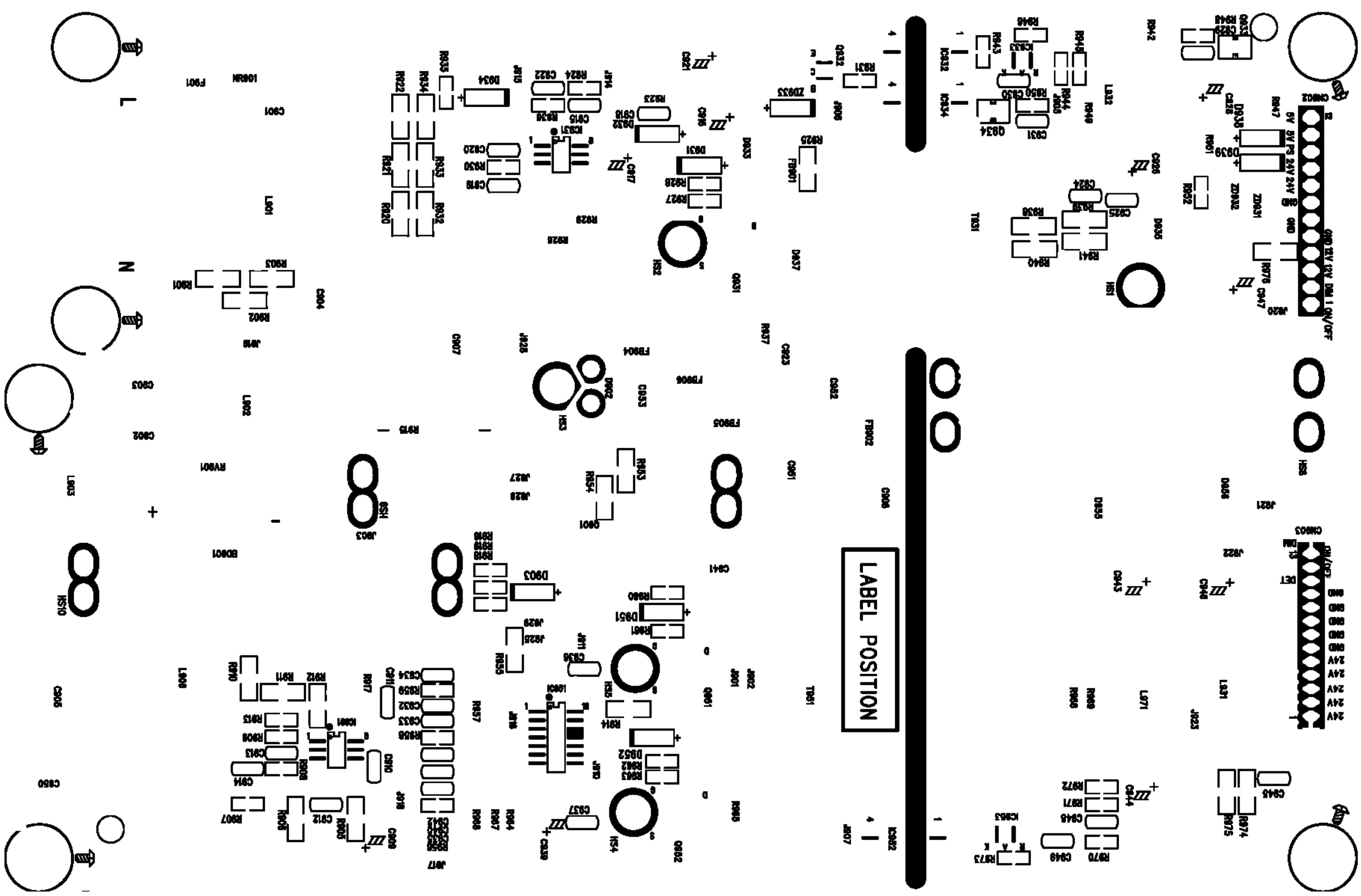


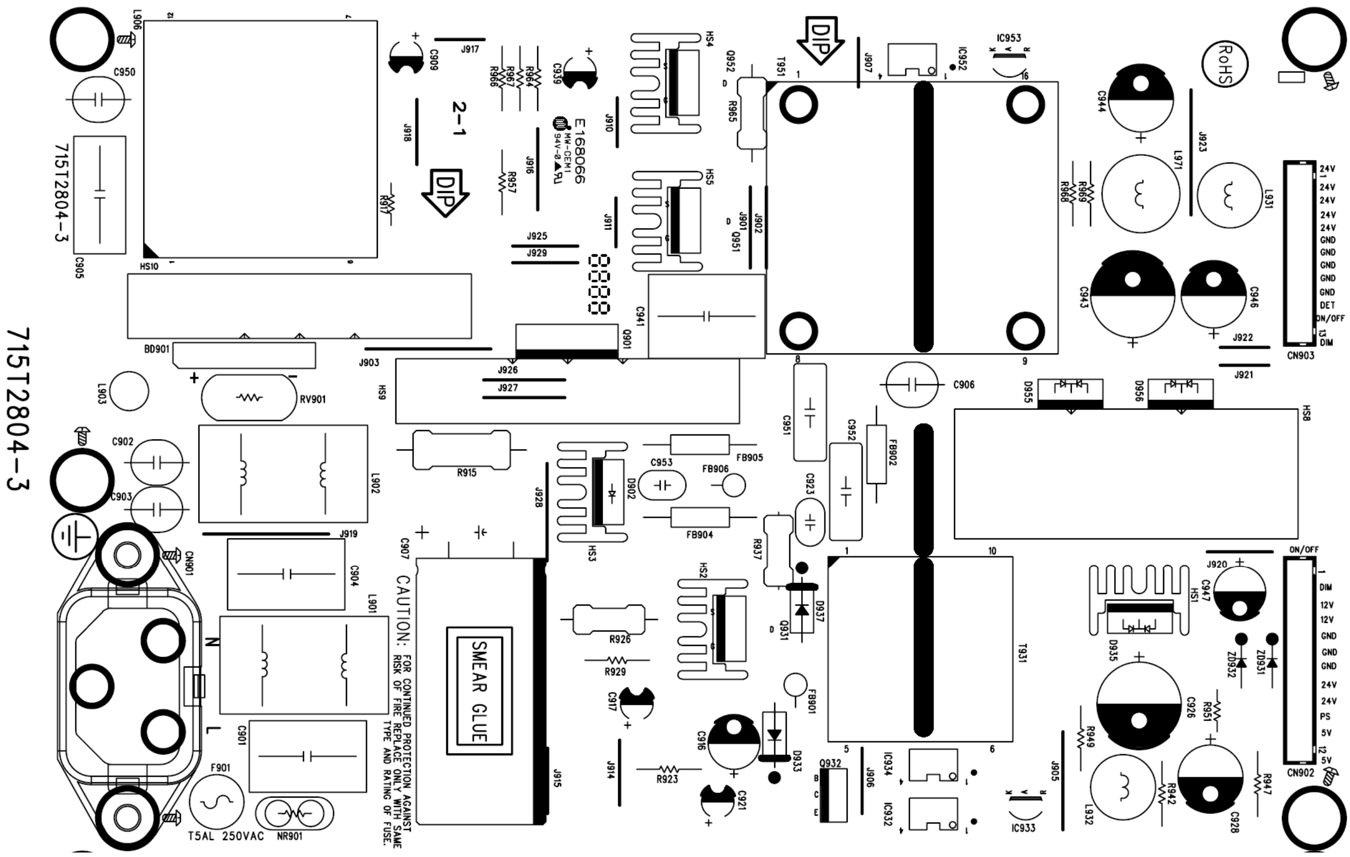


6.2 Power Board

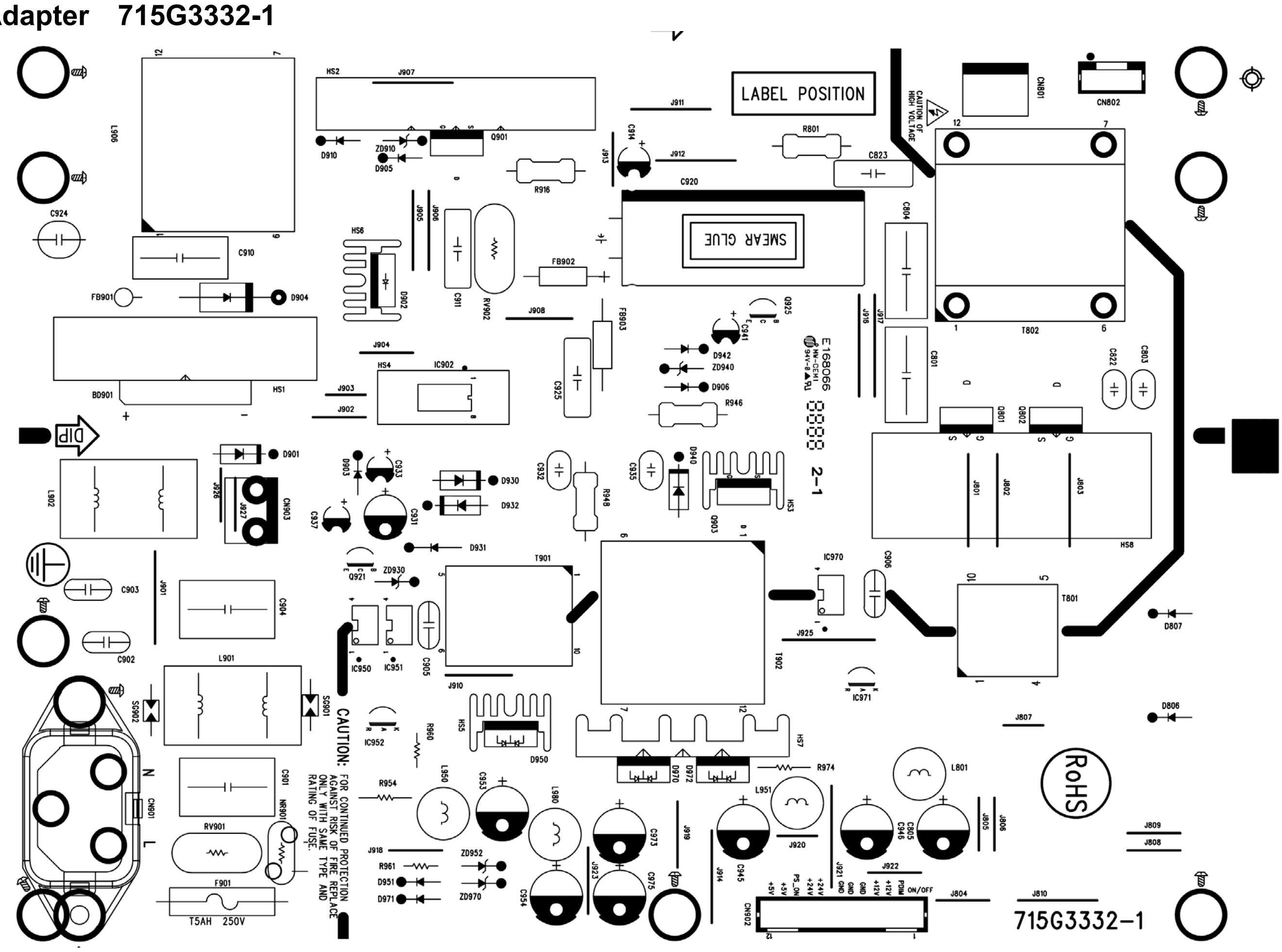
Adapter 715T2804 3

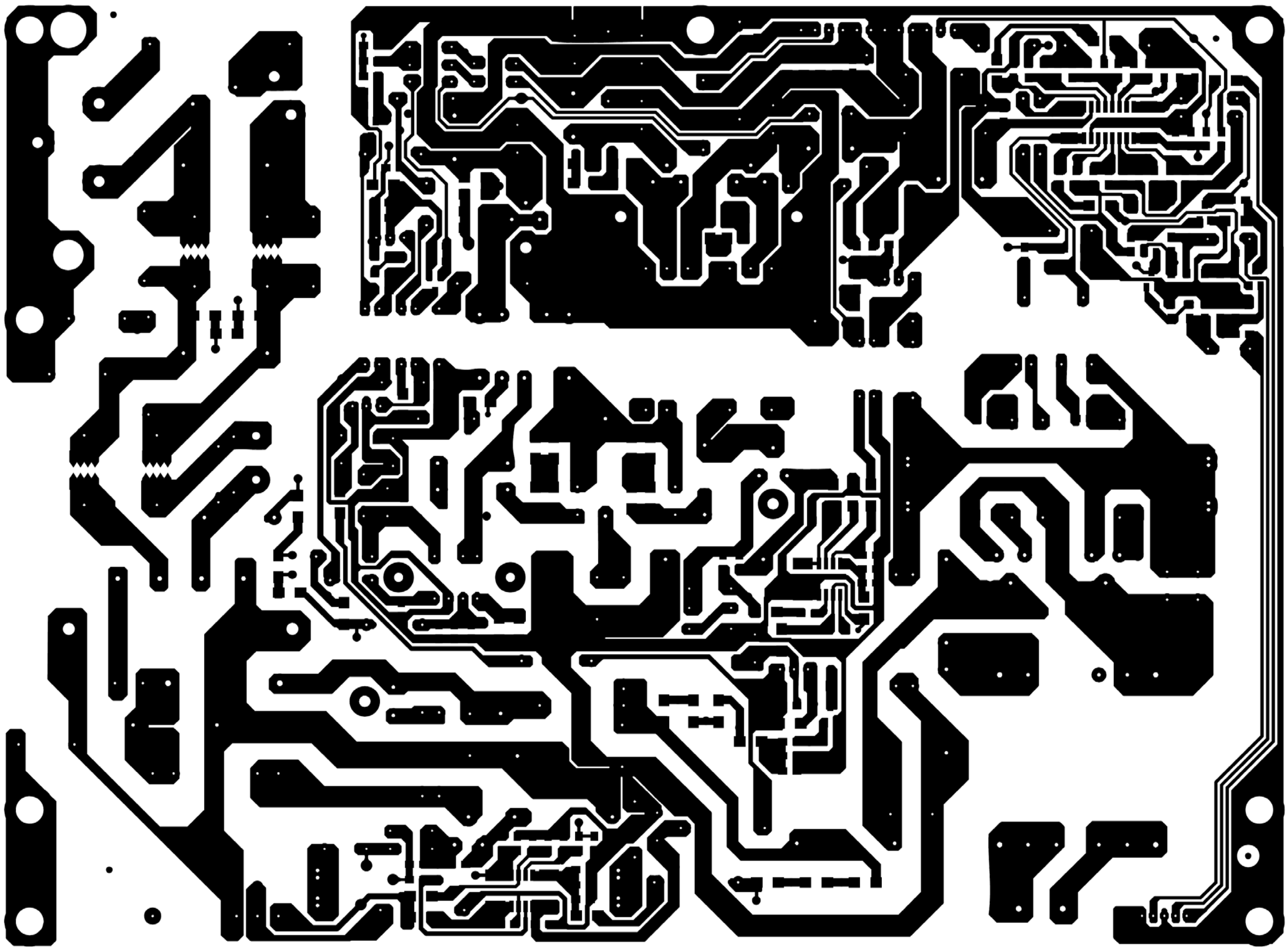


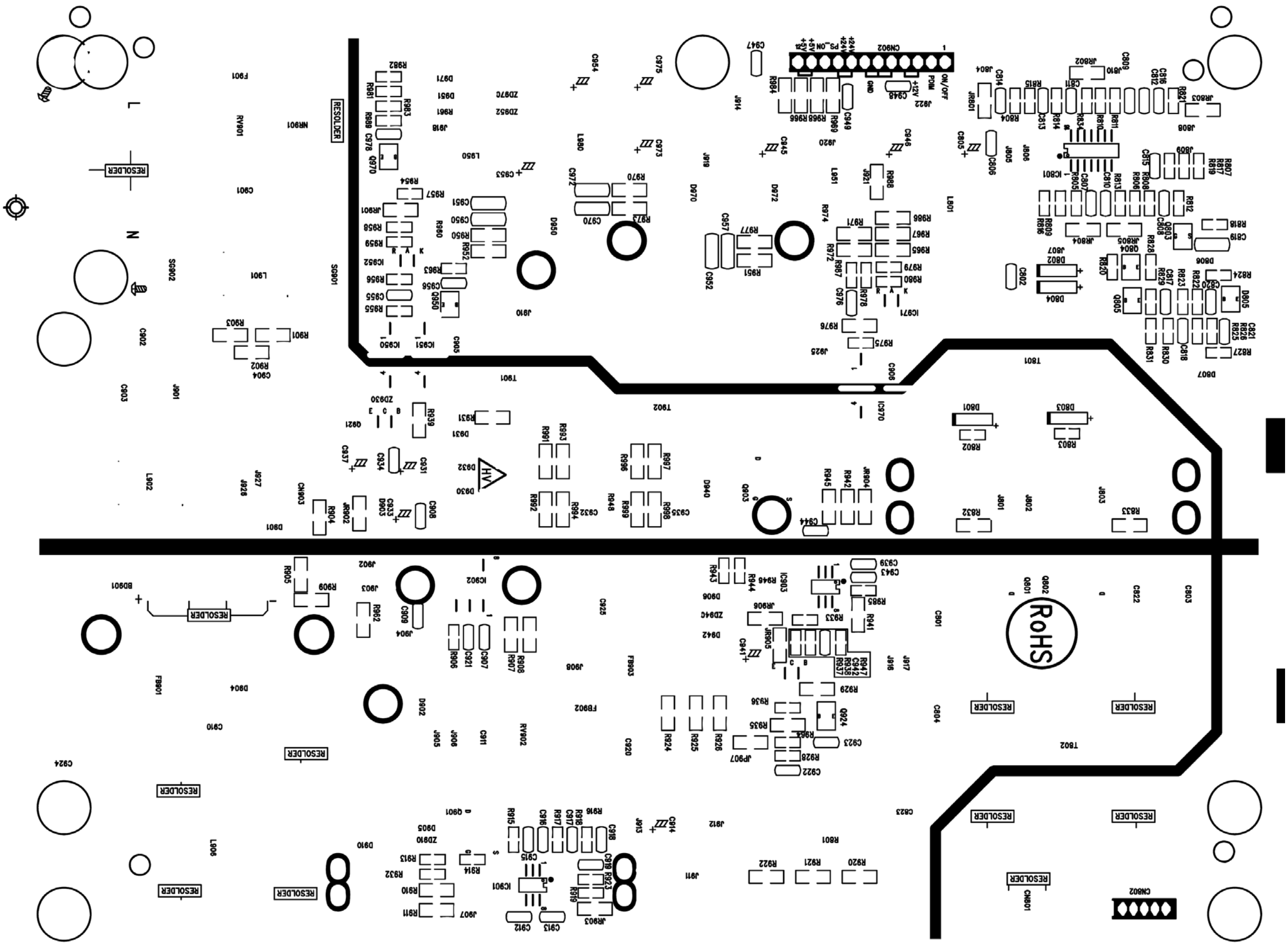




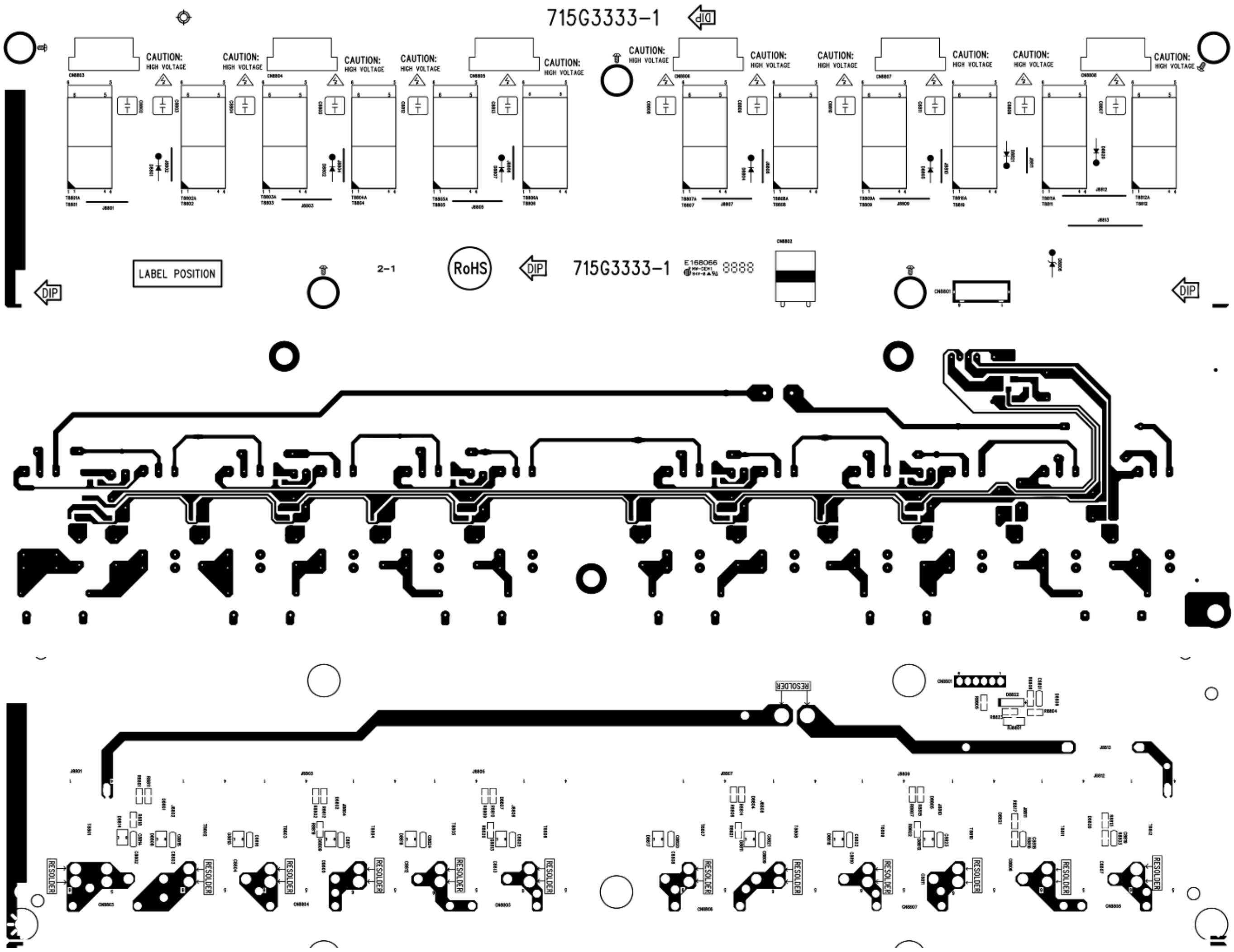
Adapter 715G3332-1



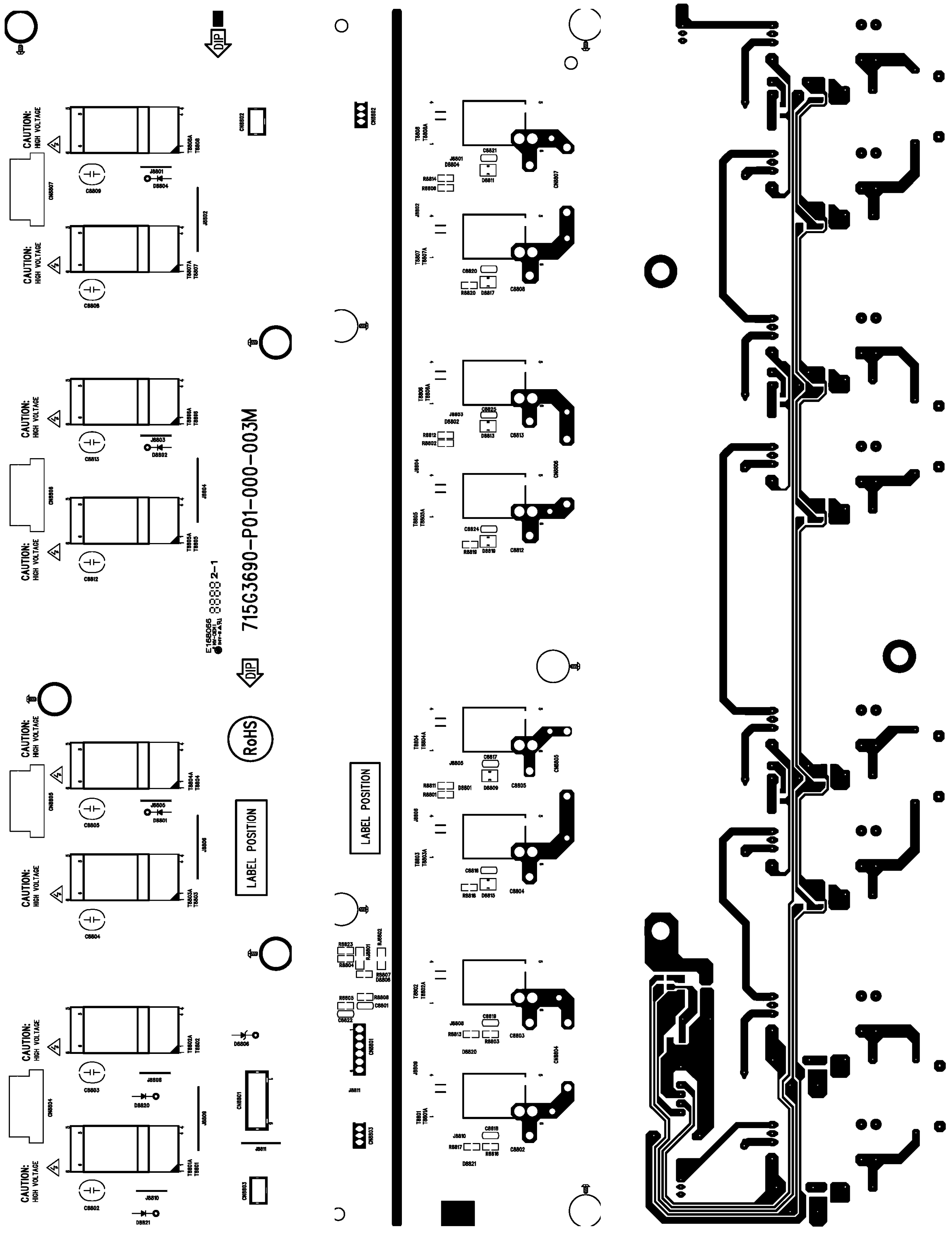




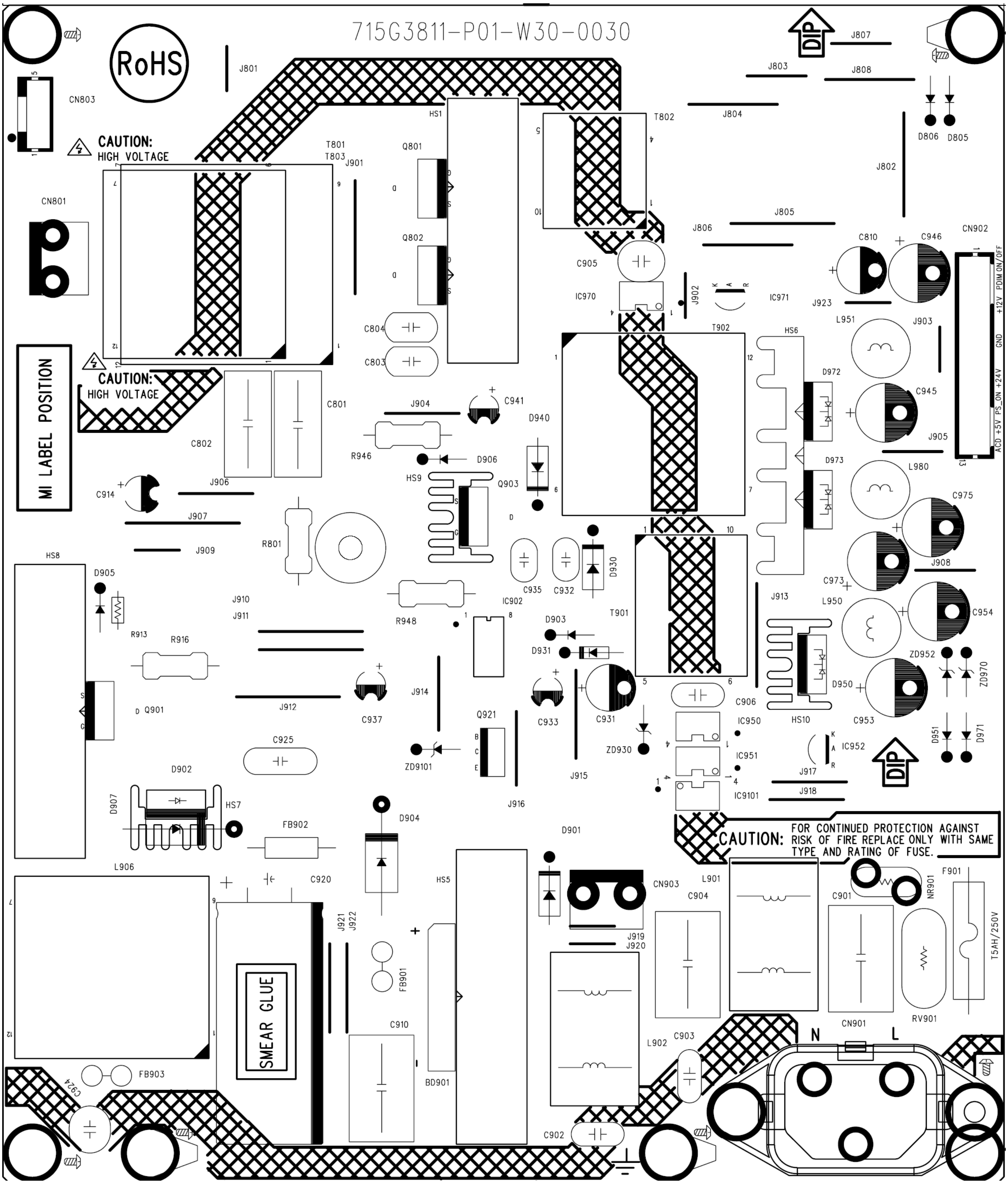
Inverter 715G3333-1

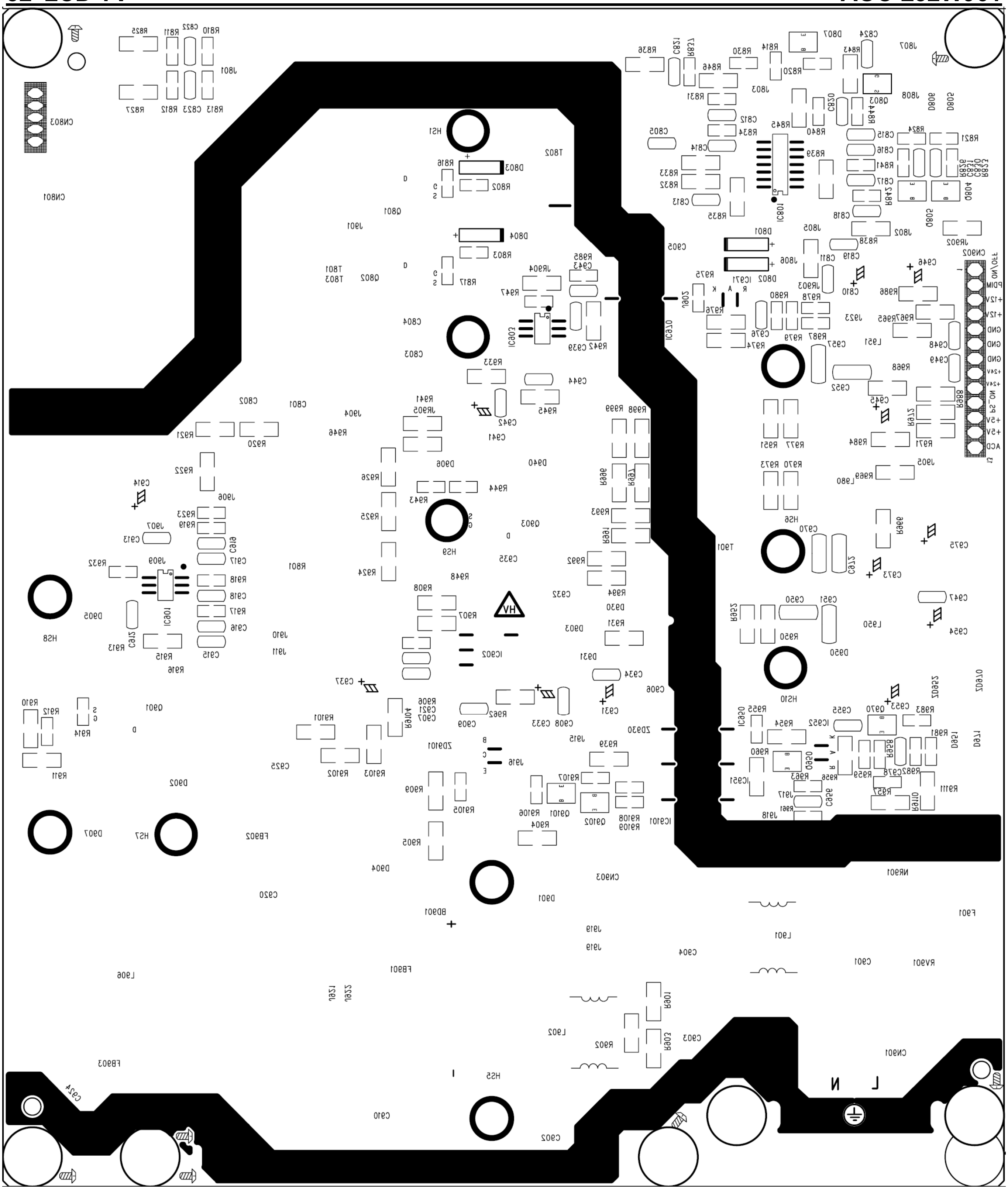


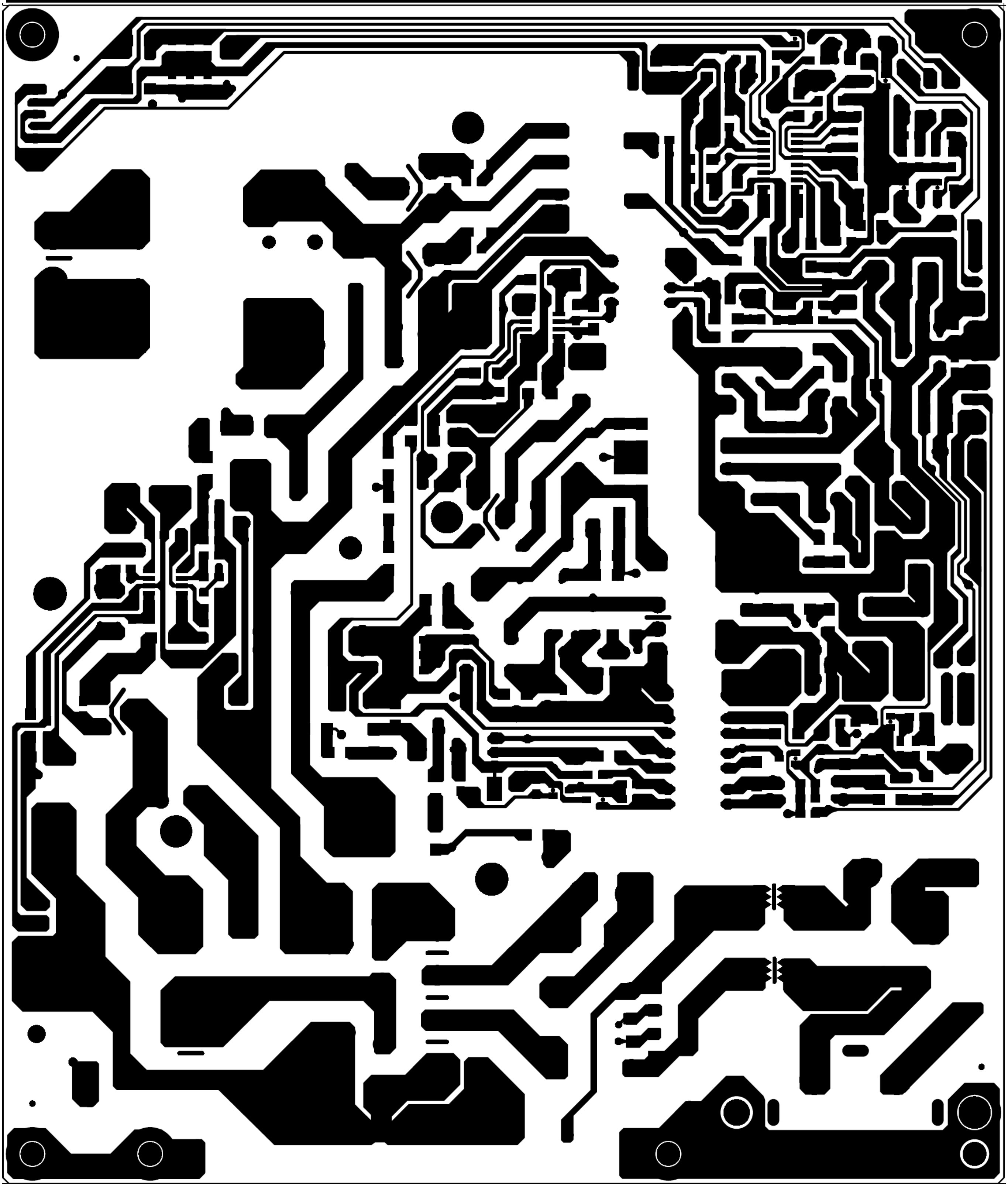
Inverter 715G3690P01000003M



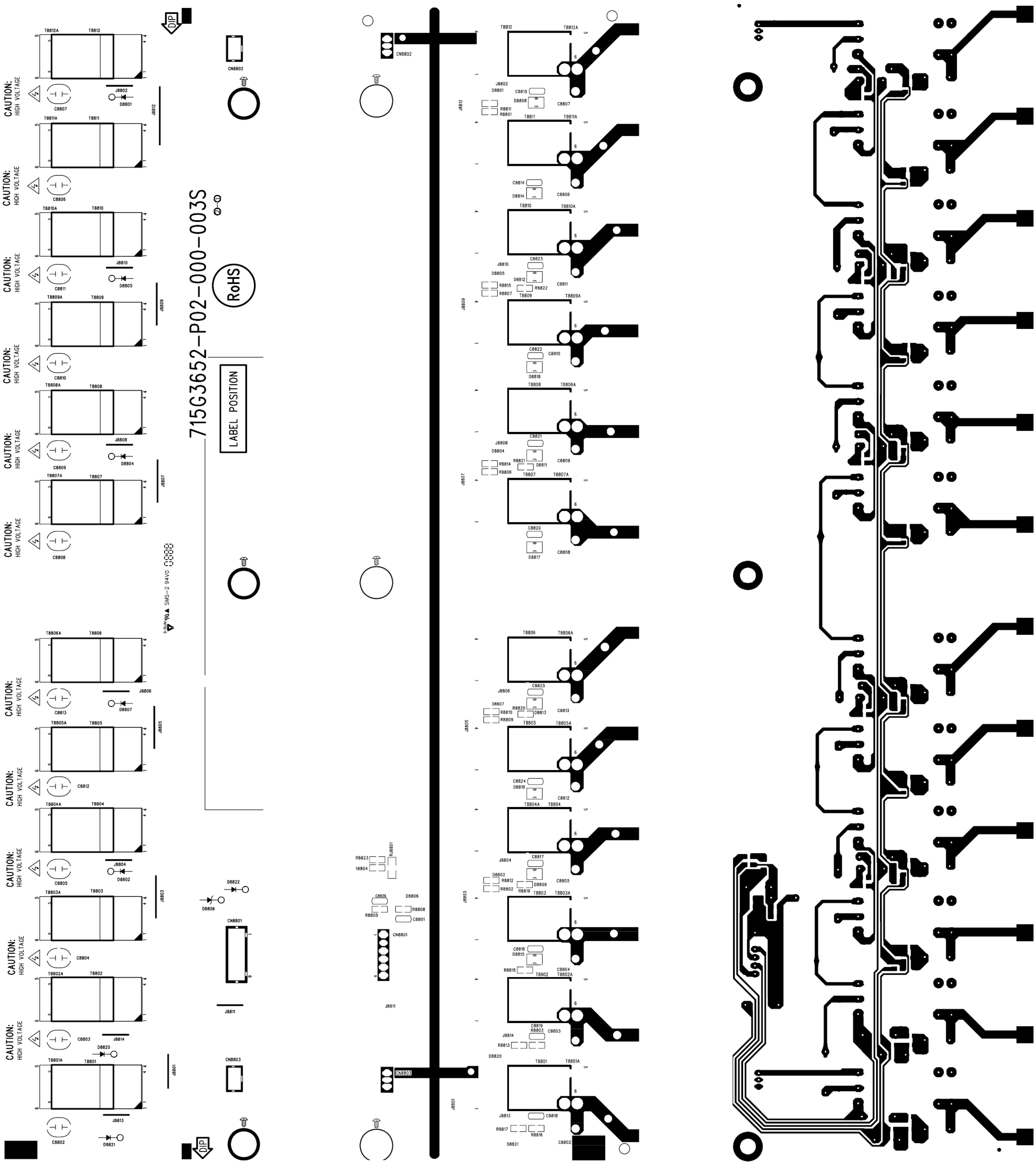
715G3811P01W30003S





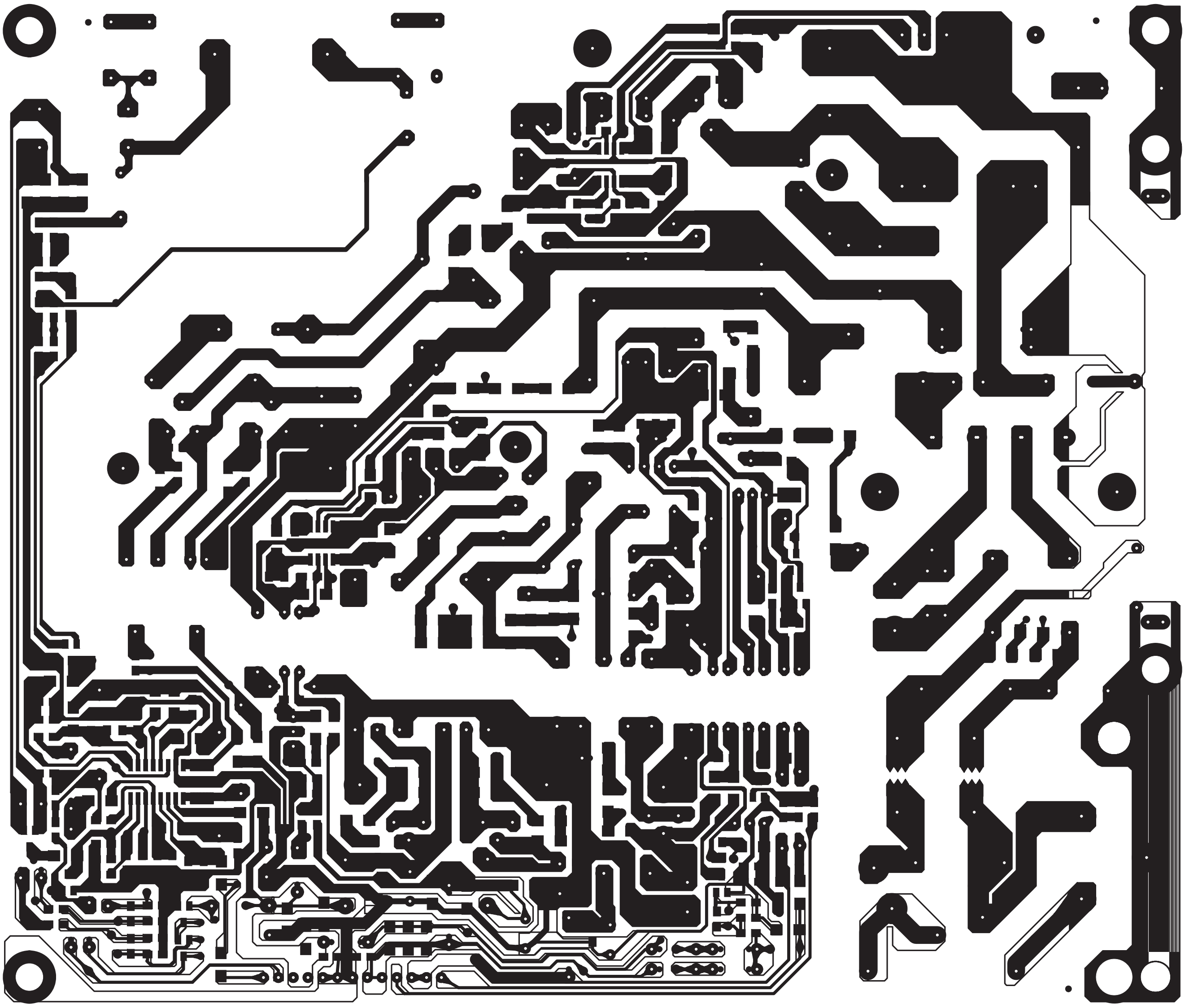


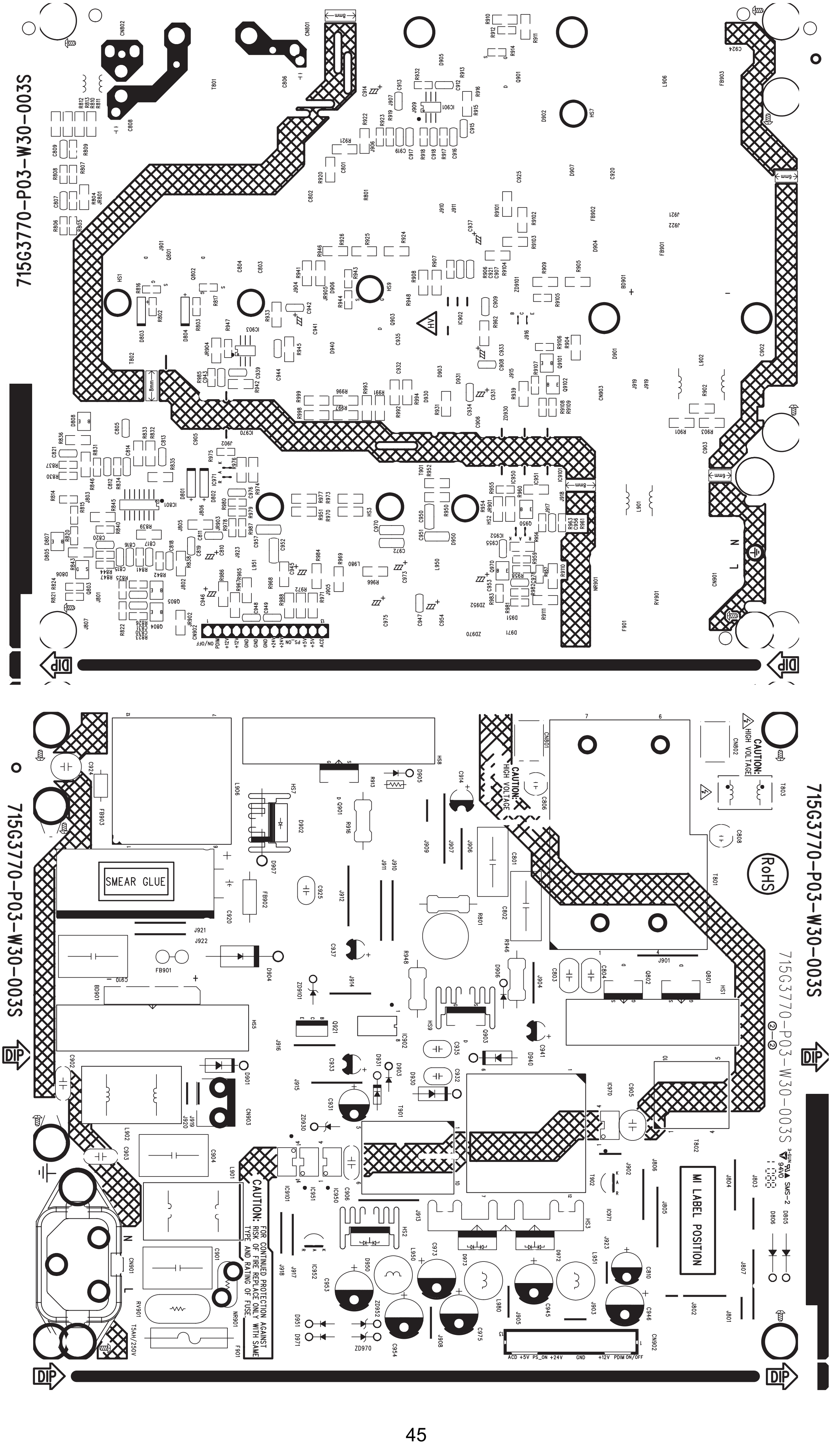
Inverter 715G3652P02000003S



Power Board

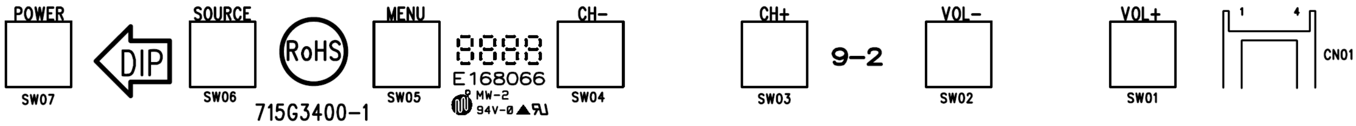
715G3770P03W30003S

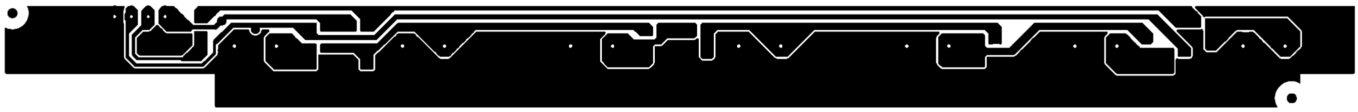


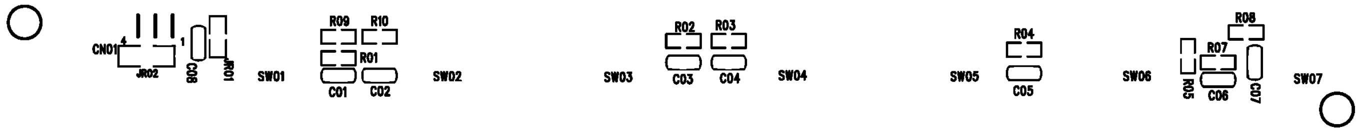


6.3 Key Board

715G3400 1

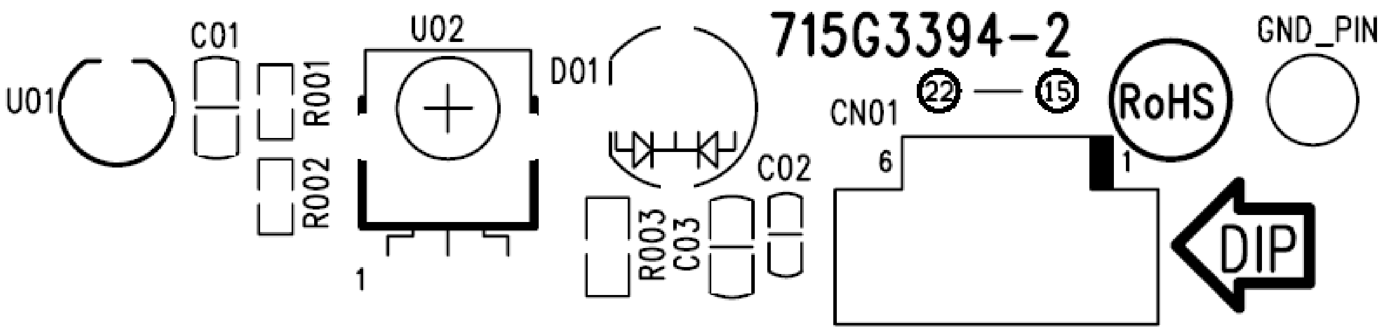


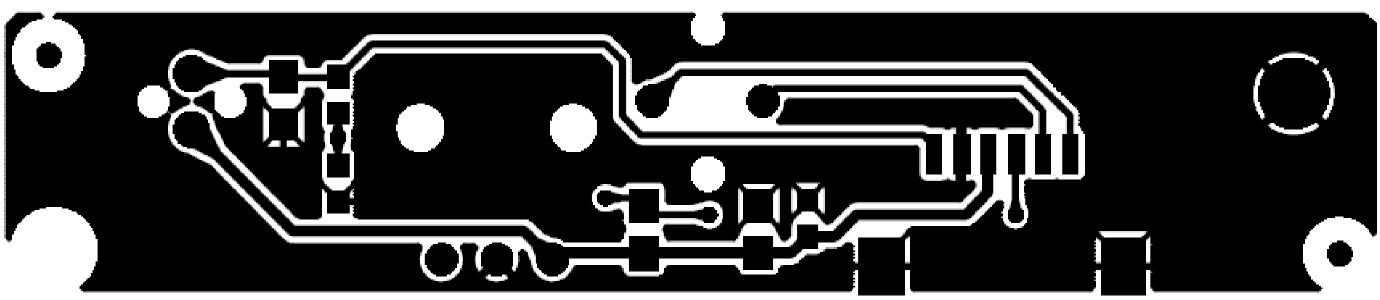




6.4 IR Board

715G3394 2

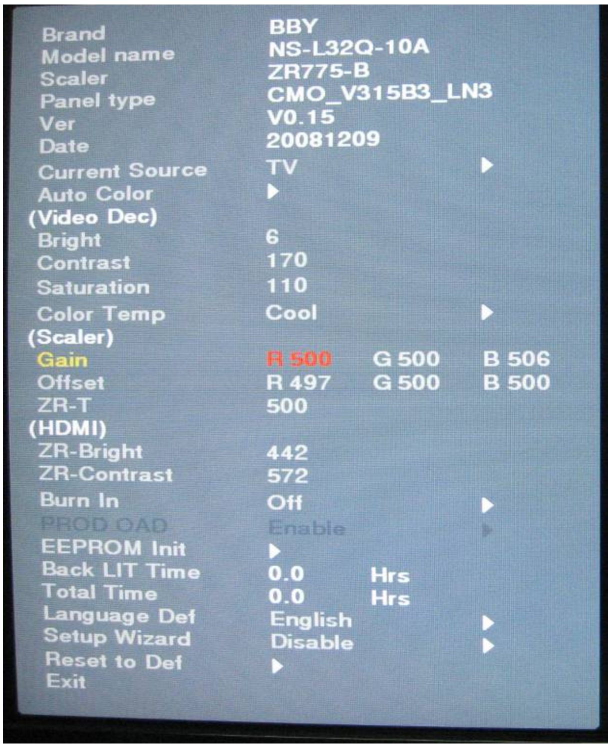




7. Adjustment

7.1 ADC adjustment

Ⅰ. In the TV mode adjust volume to zero, press menu key and then press number key 1 → 9 → 9 → 9. It will achieve the factory mode. Select the item of White Balance and press right key to enter it. The factory menu follow picture:



Change TV, press the item "Current Source" to Component mode and change signal to 1080i mode, press the item "Auto Color"; Change TV, press the item "Current Source" to PC mode and change signal to PC TIMING 137(1024X768) Pattern 147 (16 Grays), press the item "Auto Color".

7.2 White Balance, Luminance Adjustment

Approximately 30 minutes should be allowed for warm up before proceeding white balance adjustment.
Before started adjust white balance, please set the Ca210 Channel to 05 Channel and set it's mode to xyLv mode.

Color Temp.		Cold	Normal	Warm
HDMI Mode	x	272	285	313
	y	278	293	329
	Y	Panel Max Luminance		

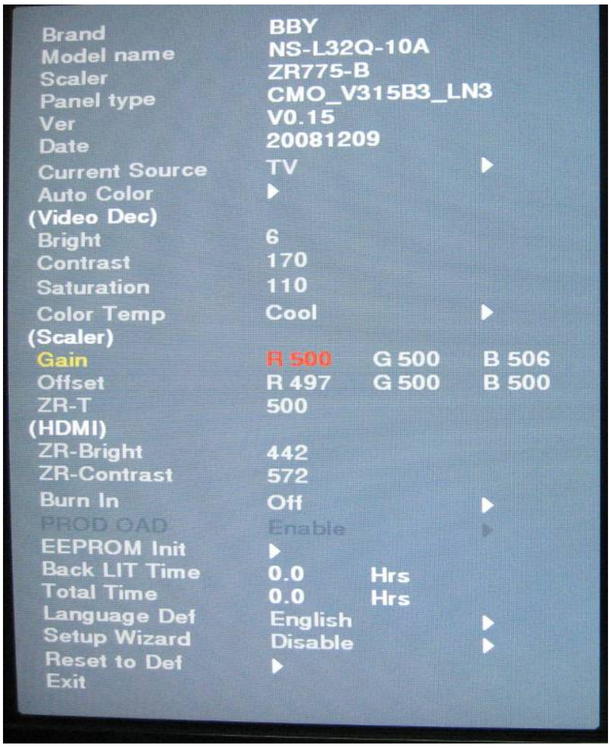
Note: The tolerance of the Cold color coordinates should be less than ± 10; The tolerance of the Normal color coordinates should be less than ± 20; The tolerance of the Warm color coordinates should be less than ± 20;

How to setting the Ca210 channel, you can reference to Ca210 user guide or simple use the "Memory CH" up or down to set the channel to 05 channel, and use the "Mode" key to set the mode to xyLv.
Following is the procedure to do white-balance adjust

Note: We can use the HDMI white balance to cover the white balance of all source modes, this method is meeting to the Zoran 775 software.

HDMI mode:

Ⅰ. In the TV mode adjust volume to zero, press menu key and then press number key 1 → 9 → 9 → 9. It will achieve the factory mode. Select the item of White Balance and press right key to enter it. The factory menu follow picture:



Ⅱ.before to adjust the white balance, please press the factory mode OSD of "Reset" to reset all white balance factory setting.

In the White Balance you can adjust 8 items.

1> R Offset, G Offset, B Offset → R, G, B Offset adjust.

2> R Gain, G Gain, B Gain → R, G, B Gain adjust.

3> ZR-Bright adjust;

4>ZR-Contrast adjust;

5>ZR-T →Color Temp adjust;

Ⅲ. Gain adjustment:

A. Adjust Cool color-temperature:

1. Set the pattern generator to pattern 104 or 0 IRE pattern. And adjust the Item "ZR-Bright" to min luminance.
2. Switch the Ca210 to xyLv-mode (with press "MODE" button)
3. Switch the Ca210 channel to Channel 05 (with up or down "MEMORY CH" button)
4. The LCD-indicator on Ca210 will show x =272, y =278, Lv can adjust to max luminance.
5. Use the item R Offset and B Offset adjust to Adjust black balance: use 20 IRE(Pattern 190) signal, and adjust the

black balance, until the Ca210 show x =272, y =278.

6. Use the item R Gain and B Gain to adjust white balance: use 100 IRE (Pattern 105) signal, and adjust the white balance, until the Ca210 show x =272, y =278.

7. Adjust item “ZR-Contrast” to check color temperature is saturation or not: Add by 7 steps and then to adjust the item R Gain and item B Gain to check the color temperature is saturation or not, until is saturation.

8. Enter the item “Color Temp” to select another color temperature to adjust.

B. Adjust Normal temperature:

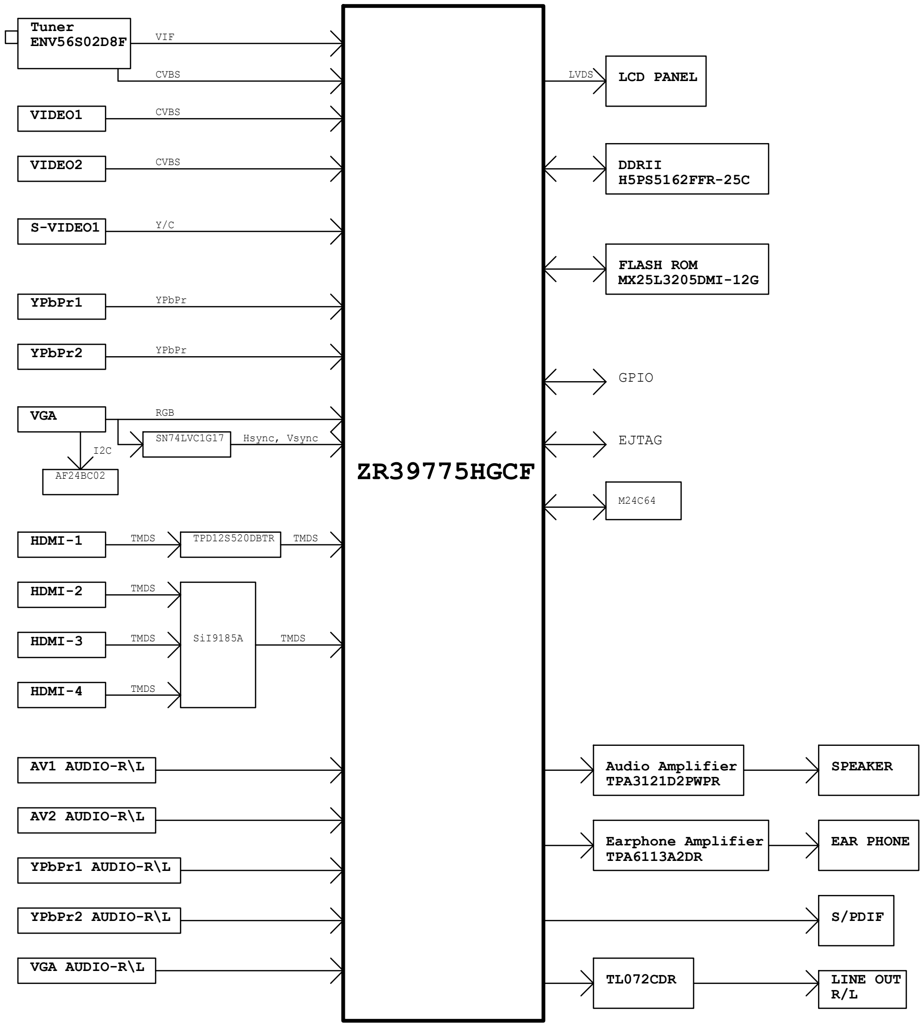
1. Set the pattern generator to pattern 104 or 0 IRE pattern. Adjust the Item “ZR-Bright” value and can adjust to min luminance
2. Switch the Ca210 to T△uvLv-mode (with press “MODE” button)
3. Switch the Ca210 channel to Channel 05 (with up or down “MEMORY CH” button)
4. The LCD-indicator on Ca210 will show T=9300K.
5. Adjust the Color Temp item: Normal, until Ca210 indicator reached the value T=9300k.

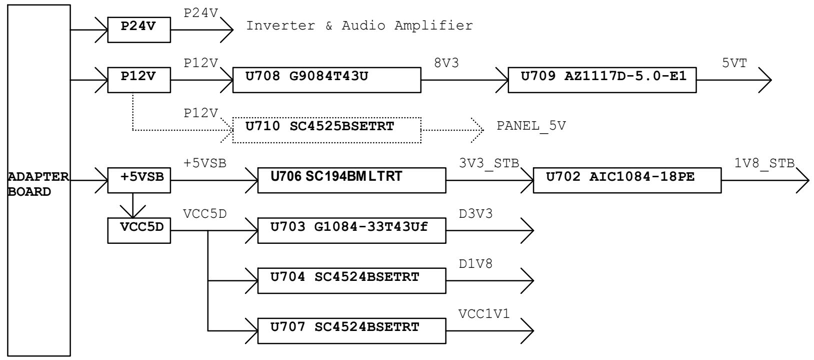
C. Adjust Warm color-temperature:

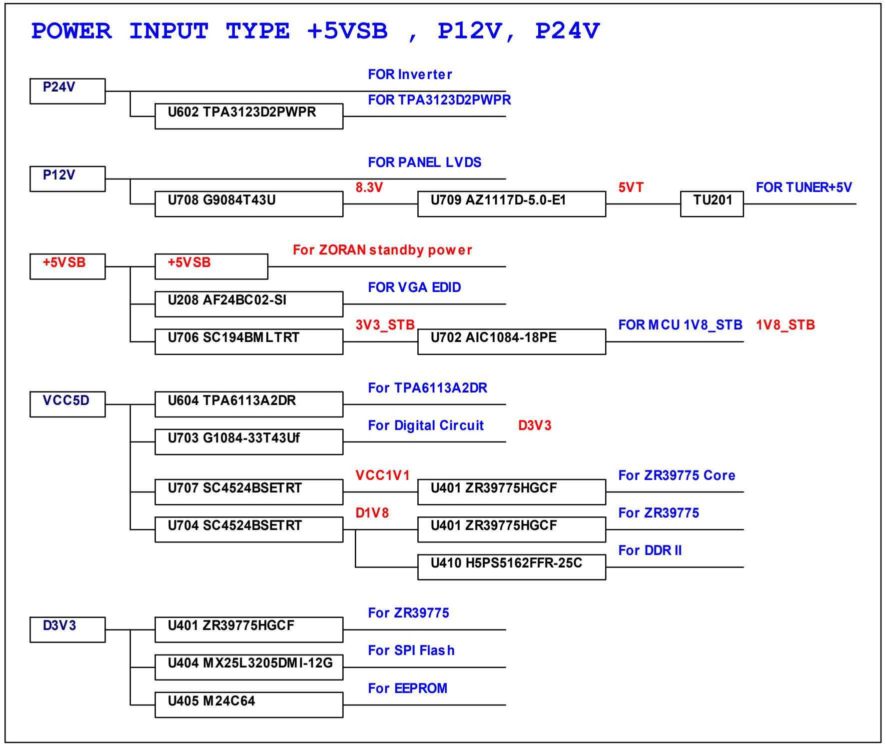
1. Set the pattern generator to pattern 104 or 0 IRE pattern. Adjust the Item “ZR-Bright” value and can adjust to min luminance
2. Switch the Ca210 to T△uvLv-mode (with press “MODE” button)
3. Switch the Ca210 channel to Channel 05 (with up or down “MEMORY CH” button)
4. The LCD-indicator on Ca210 will show T=6500K.
5. Adjust the Color Temp item: Warm, until Ca210 indicator reached the value T=6500k.

Press “Exit” button on remote control to quit from factory mode.

8. Block Diagram



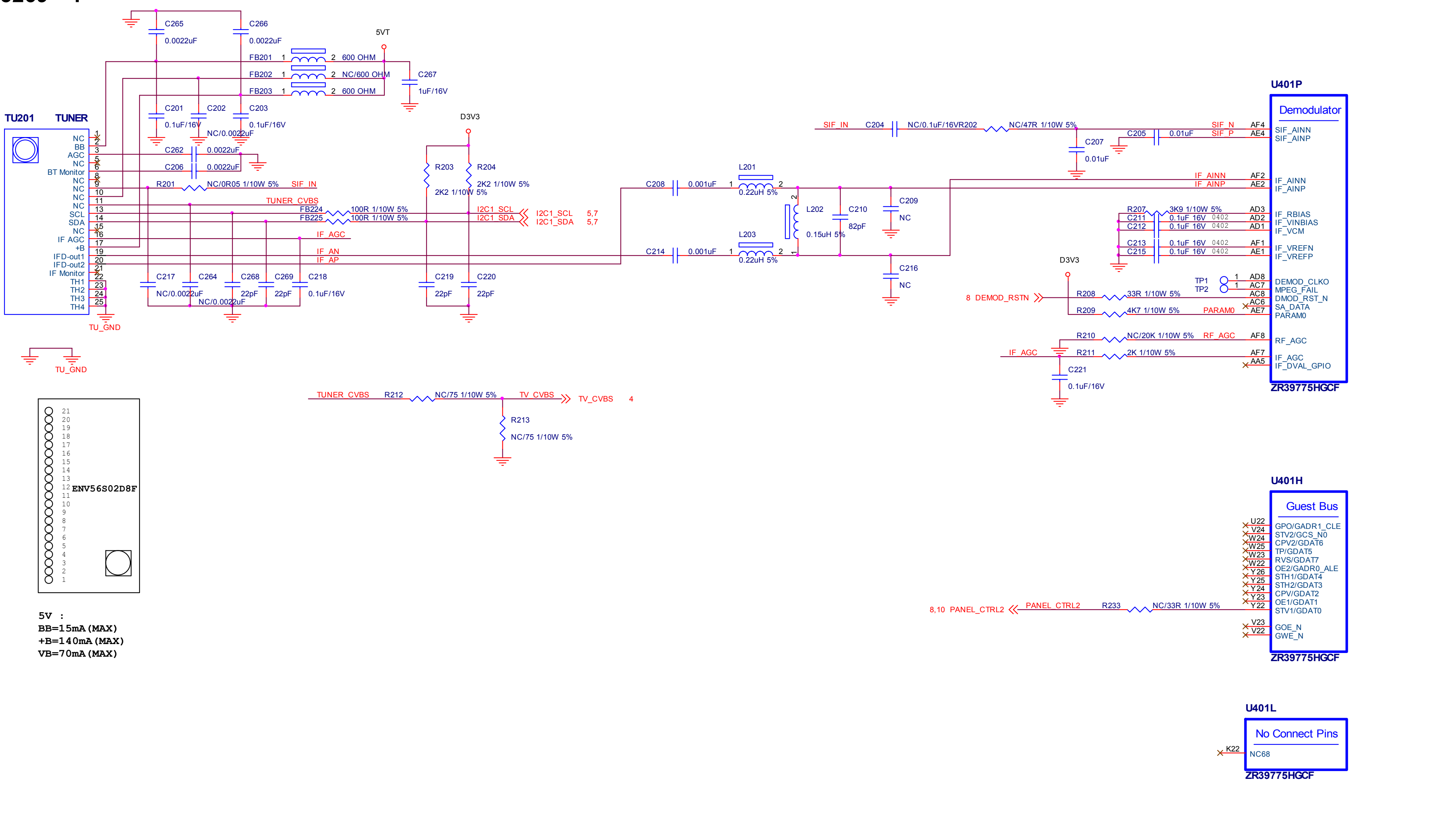




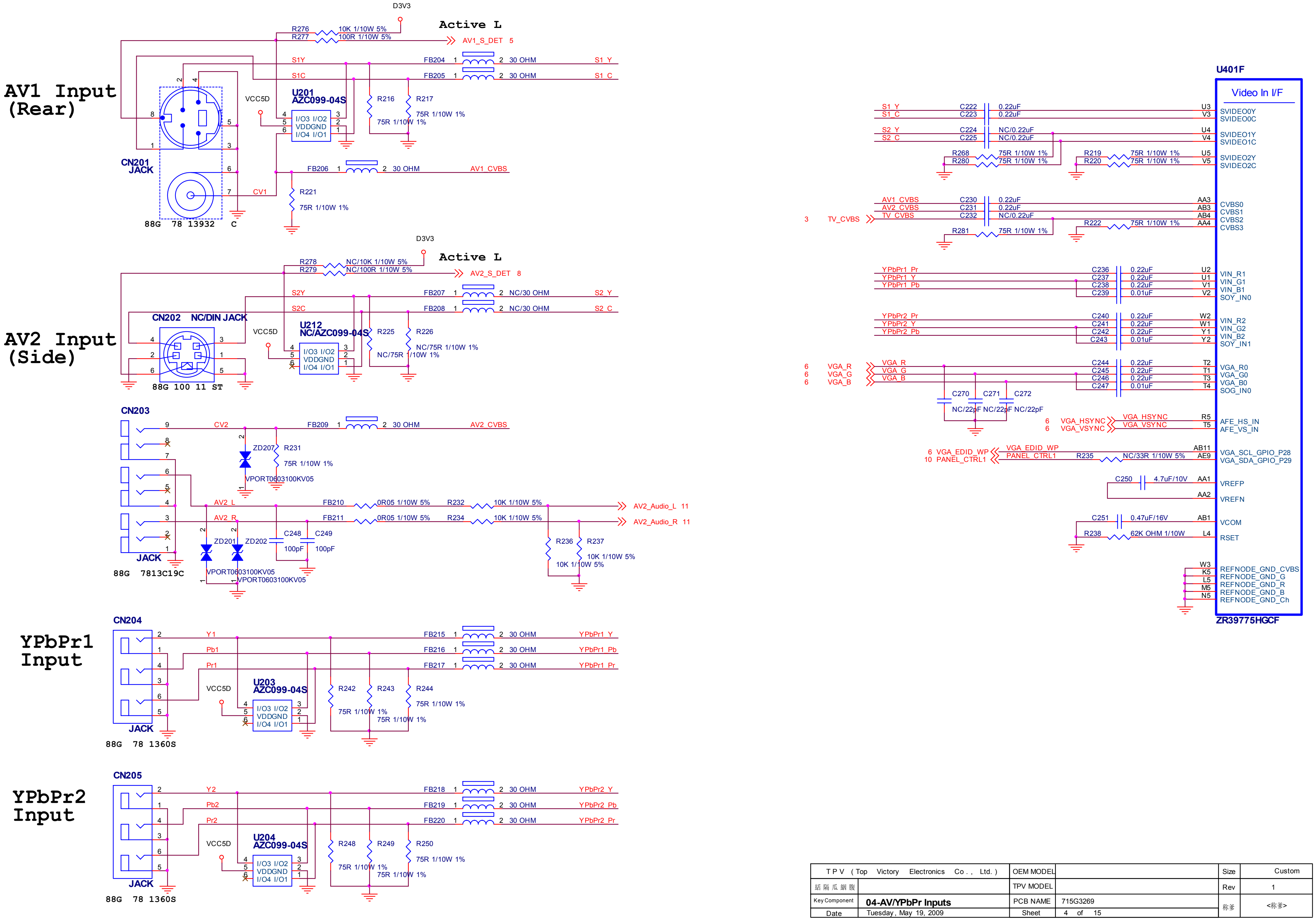
9. Schematic Diagram

9.1 Main Board

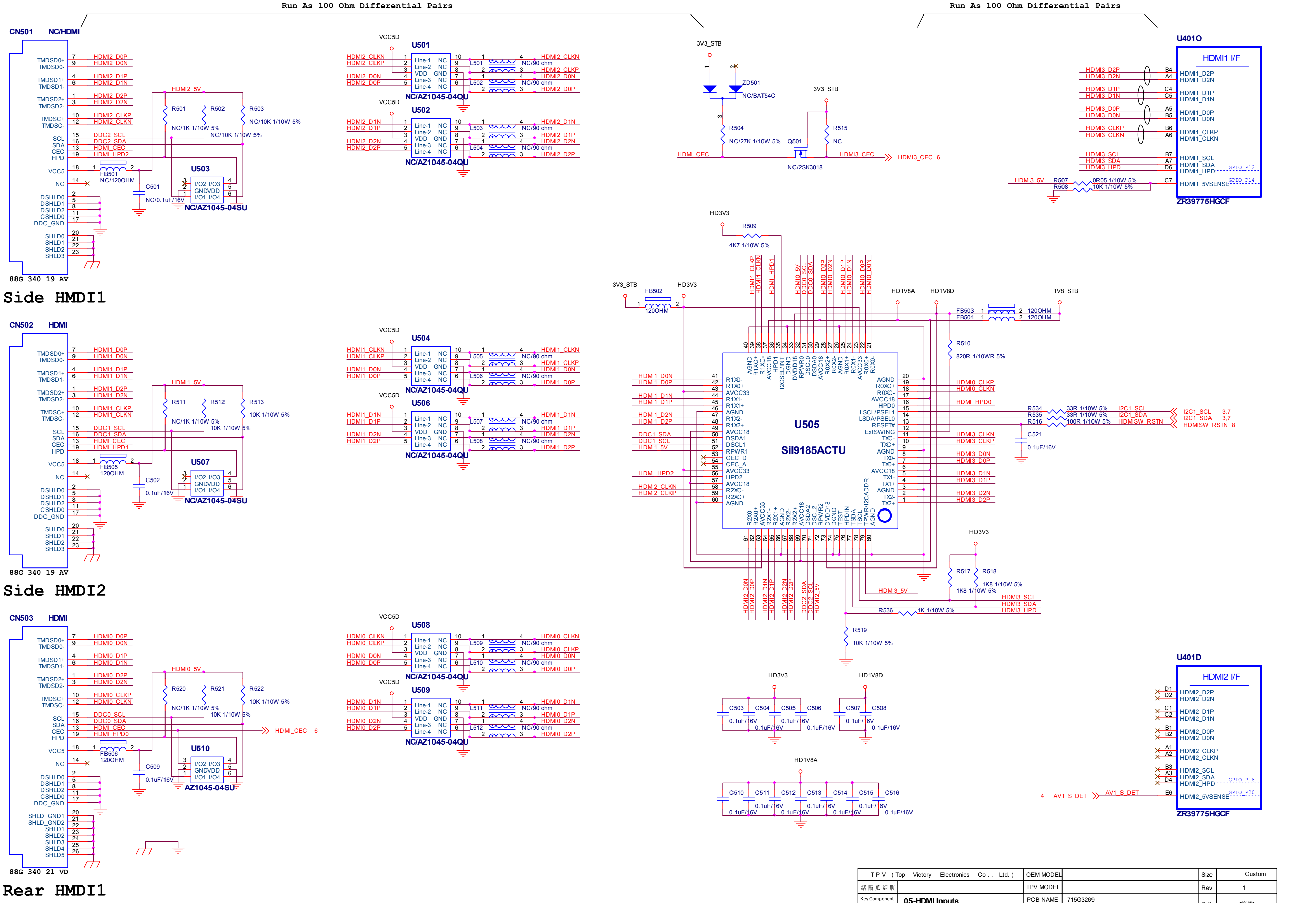
715G3269 1



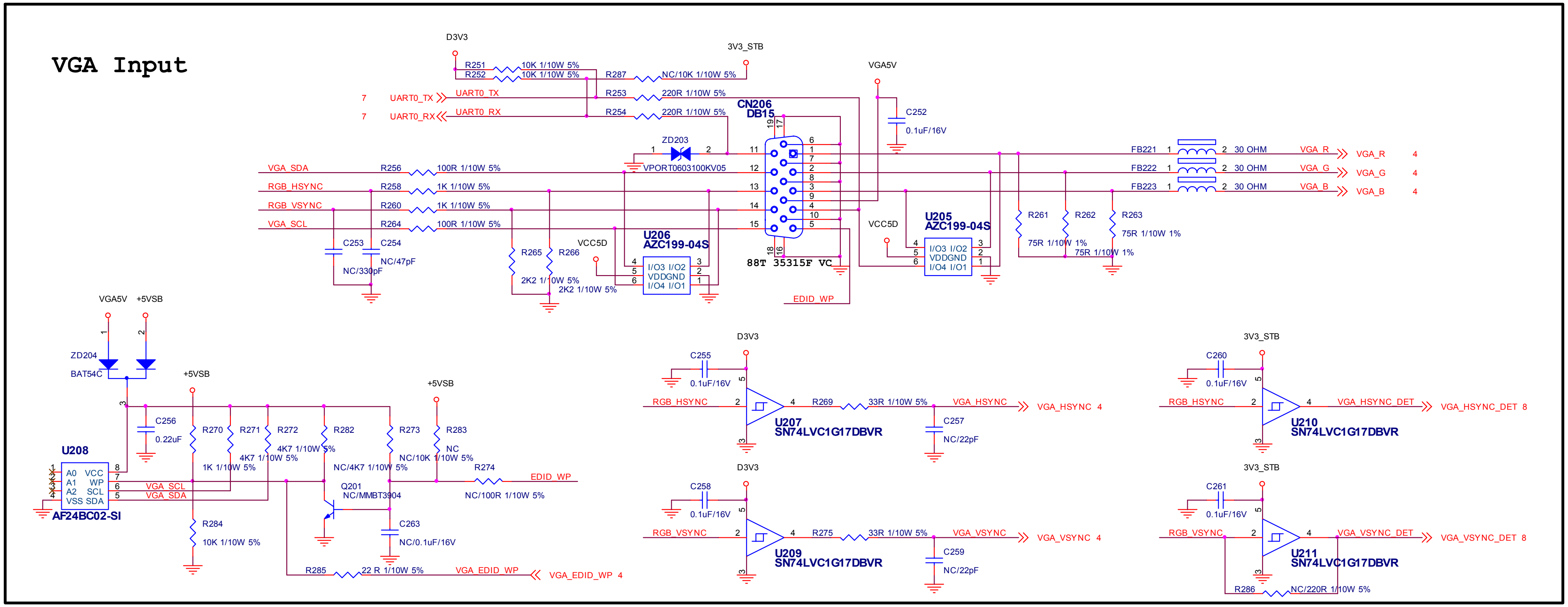
TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	Custom
		TPV MODEL		Rev	1
Key Component	03-Tuner	PCB NAME	715G3269		
Date	Tuesday, May 19, 2009	Sheet	3 of 15		



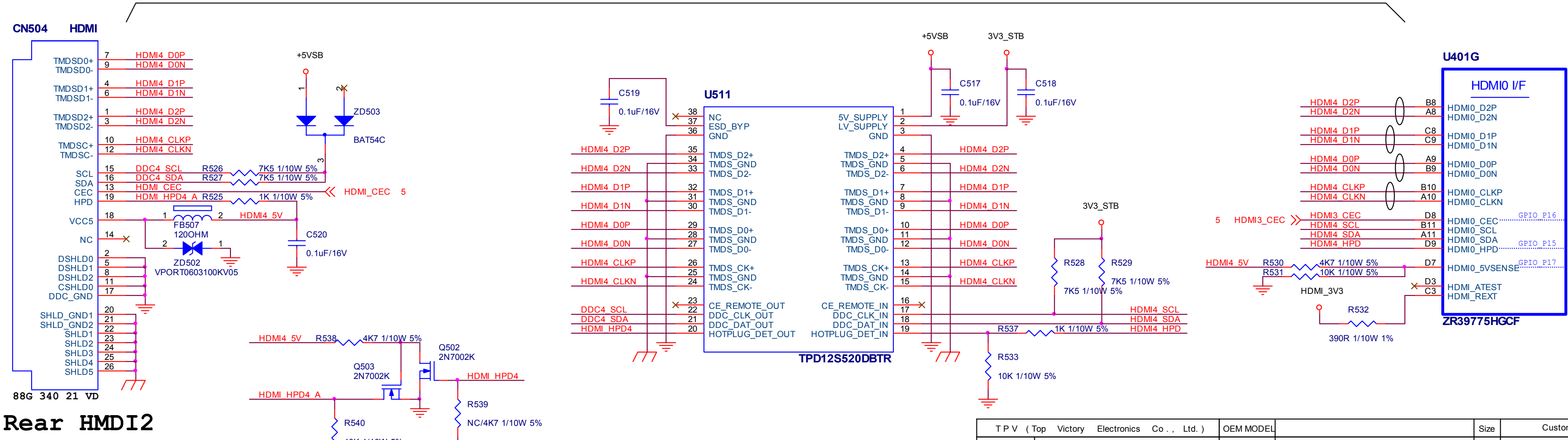
AV1 Input (Rear)
CN201 JACK
88G 78 13932 C
U201 AZC099-04S
Active L
AV1_S_DET 5
AV2 Input (Side)
CN202 NC/DIN JACK
88G 100 11 ST
U212 NC/AZC099-04S
AV2_S_DET 8
CN203
JACK
88G 7813C19C
AV2_Audio_L 11
AV2_Audio_R 11
YPbPr1 Input
CN204
U203 AZC099-04S
88G 78 1360S
YPbPr2 Input
CN205
U204 AZC099-04S
88G 78 1360S
U401F
Video In I/F
ZR39775HGCF
TPV (Top Victory Electronics Co., Ltd.)
OEM MODEL
TPV MODEL
PCB NAME 715G3269
Key Component
04-AV/YPbPr Inputs
Date Tuesday, May 19, 2009
Sheet 4 of 15
Size Custom
Rev 1



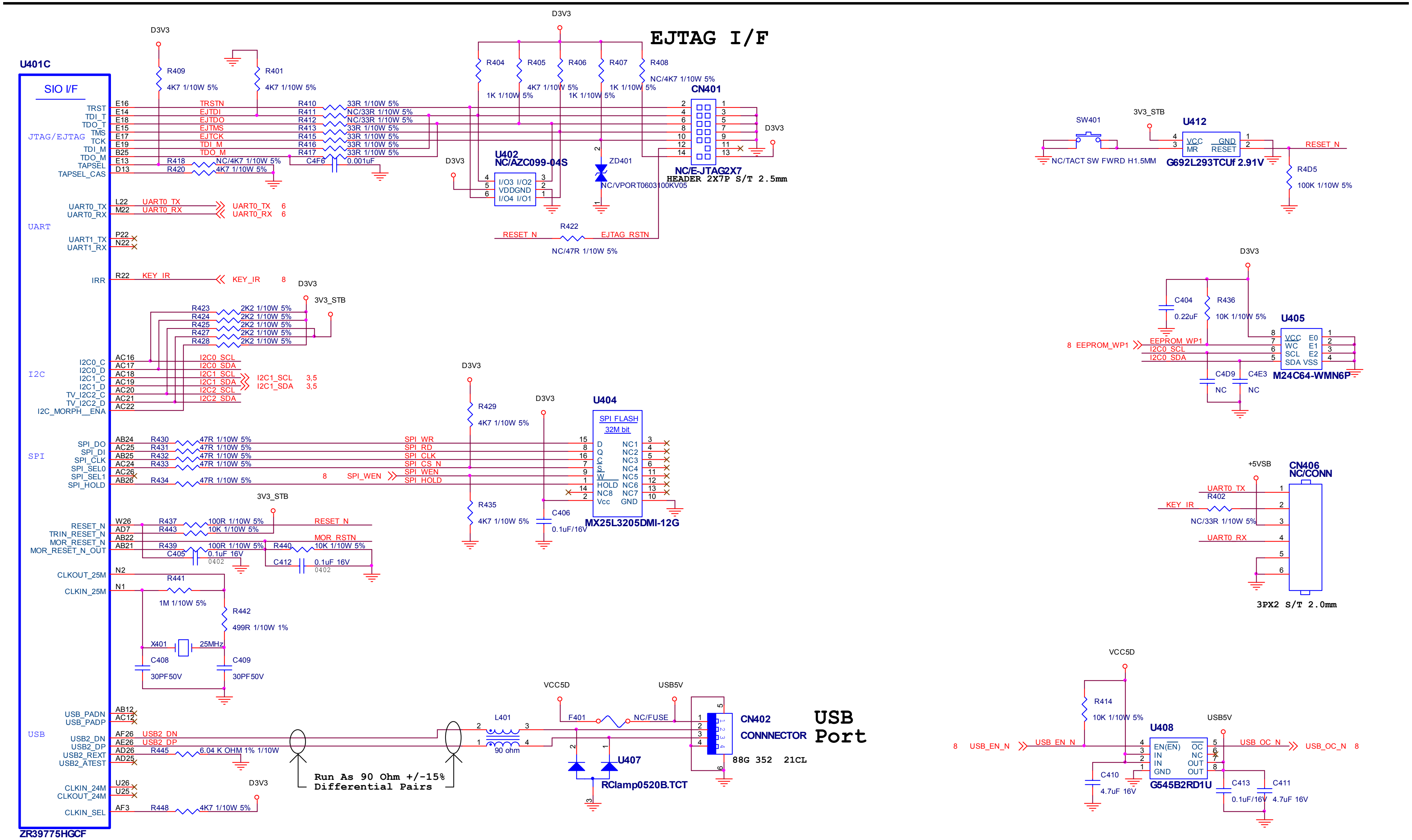
TPV (Top Victory Electronics Co., Ltd.) | OEM MODEL | Size: Custom
TPV MODEL | Rev: 1
Key Component: 05-HDMI Inputs | PCB NAME: 715G3269
Date: Tuesday, May 19, 2009 | Sheet 5 of 15



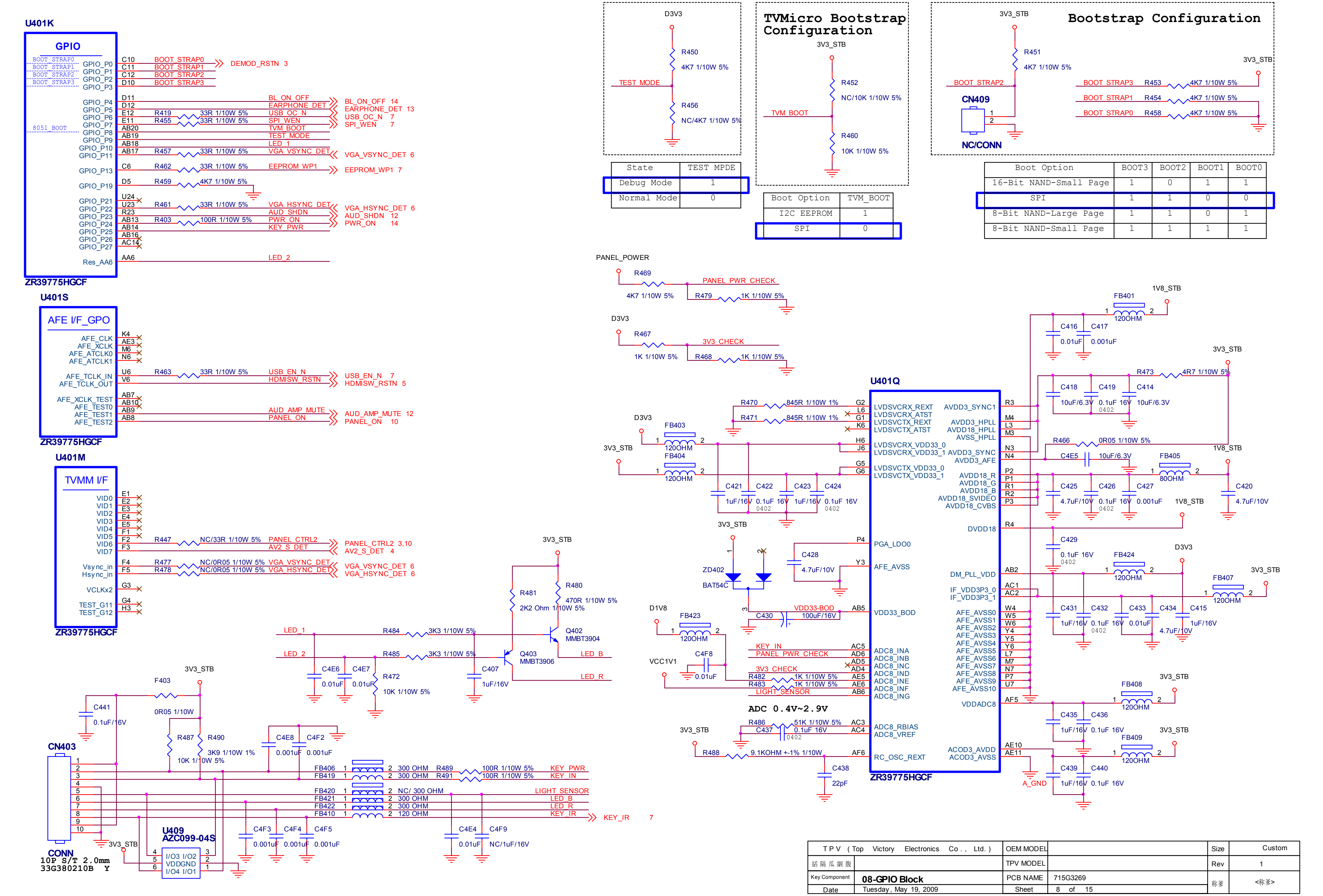
Run As 100 Ohm Differential Pairs



TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	Custom
		TPV MODEL		Rev	1
Key Component	06-VGA/HDMI Inputs	PCB NAME	715G3269		
Date	Tuesday, May 19, 2009	Sheet	6 of 15		



T P V (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	Custom
絕 緣 瓜 鋼 版		TPV MODEL		Rev	1
Key Component	07-SIO I/F	PCB NAME	715G3269	稱 著	<稱著>
Date	Tuesday, May 19, 2009	Sheet	7 of 15		

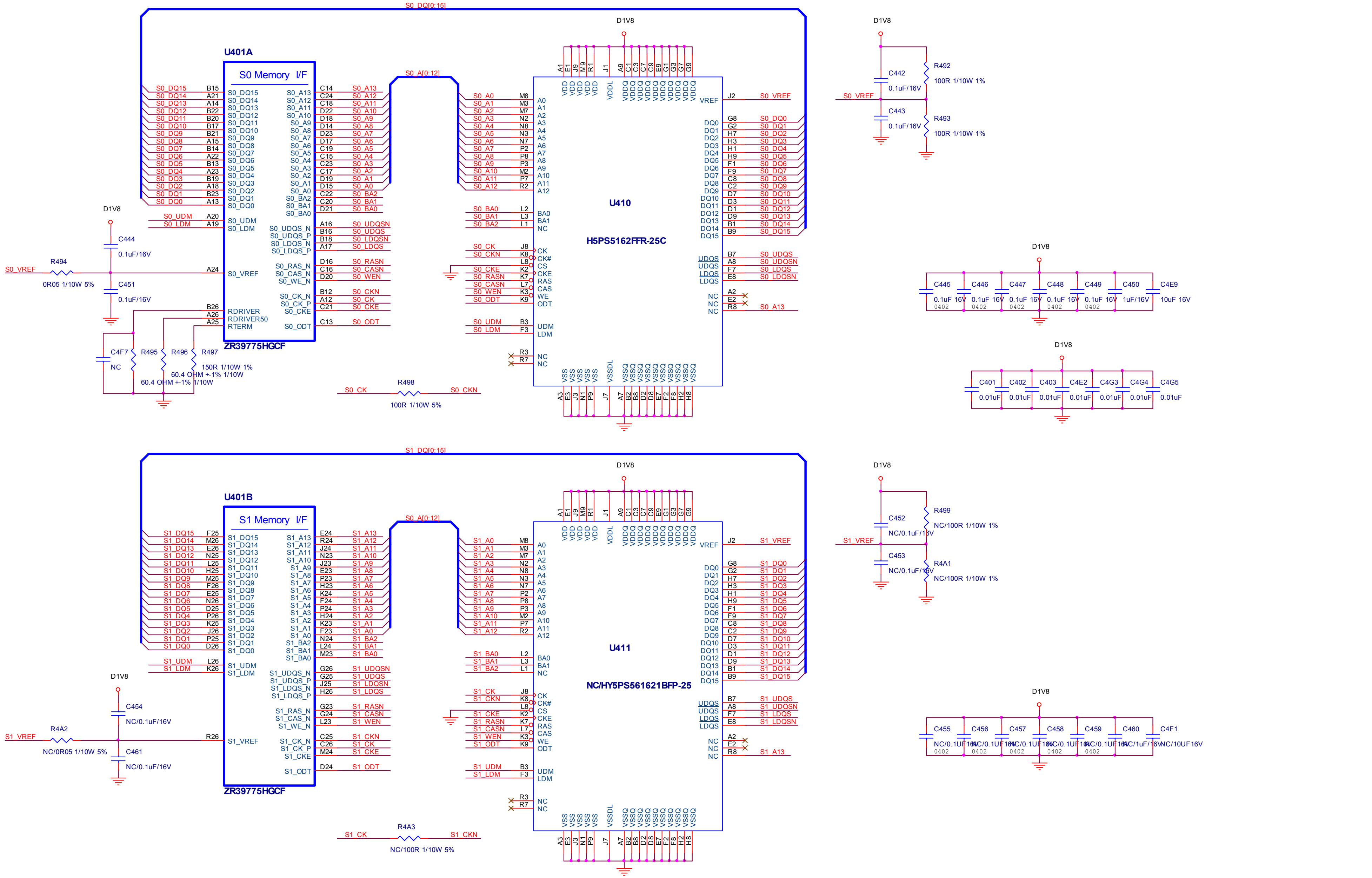


State	TEST MPDE
Debug Mode	1
Normal Mode	0

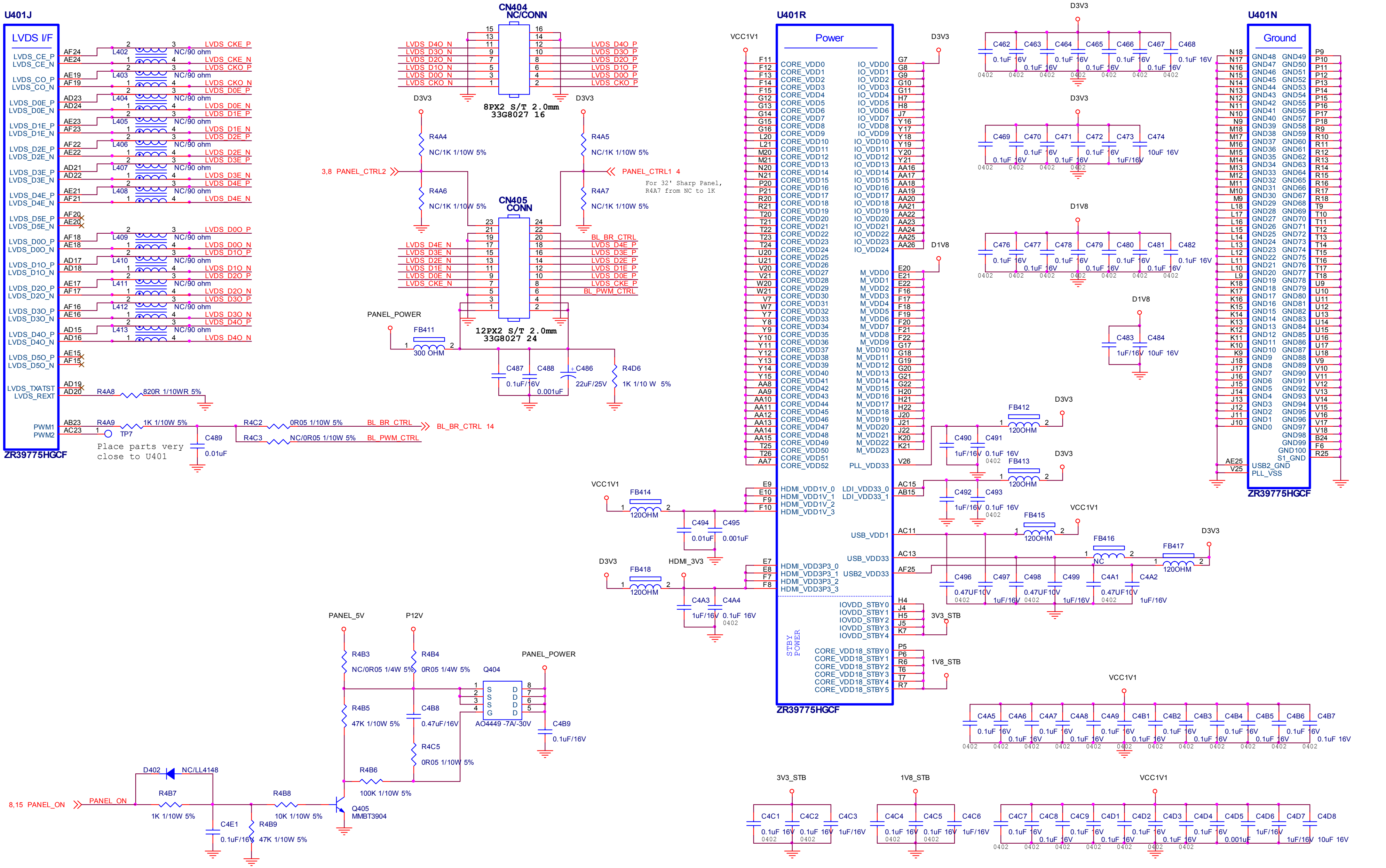
Boot Option	TVM_BOOT
I2C EEPROM	1
SPI	0

Boot Option	BOOT3	BOOT2	BOOT1	BOOT0
16-Bit NAND-Small Page	1	0	1	1
SPI	1	1	0	0
8-Bit NAND-Large Page	1	1	0	1
8-Bit NAND-Small Page	1	1	1	1

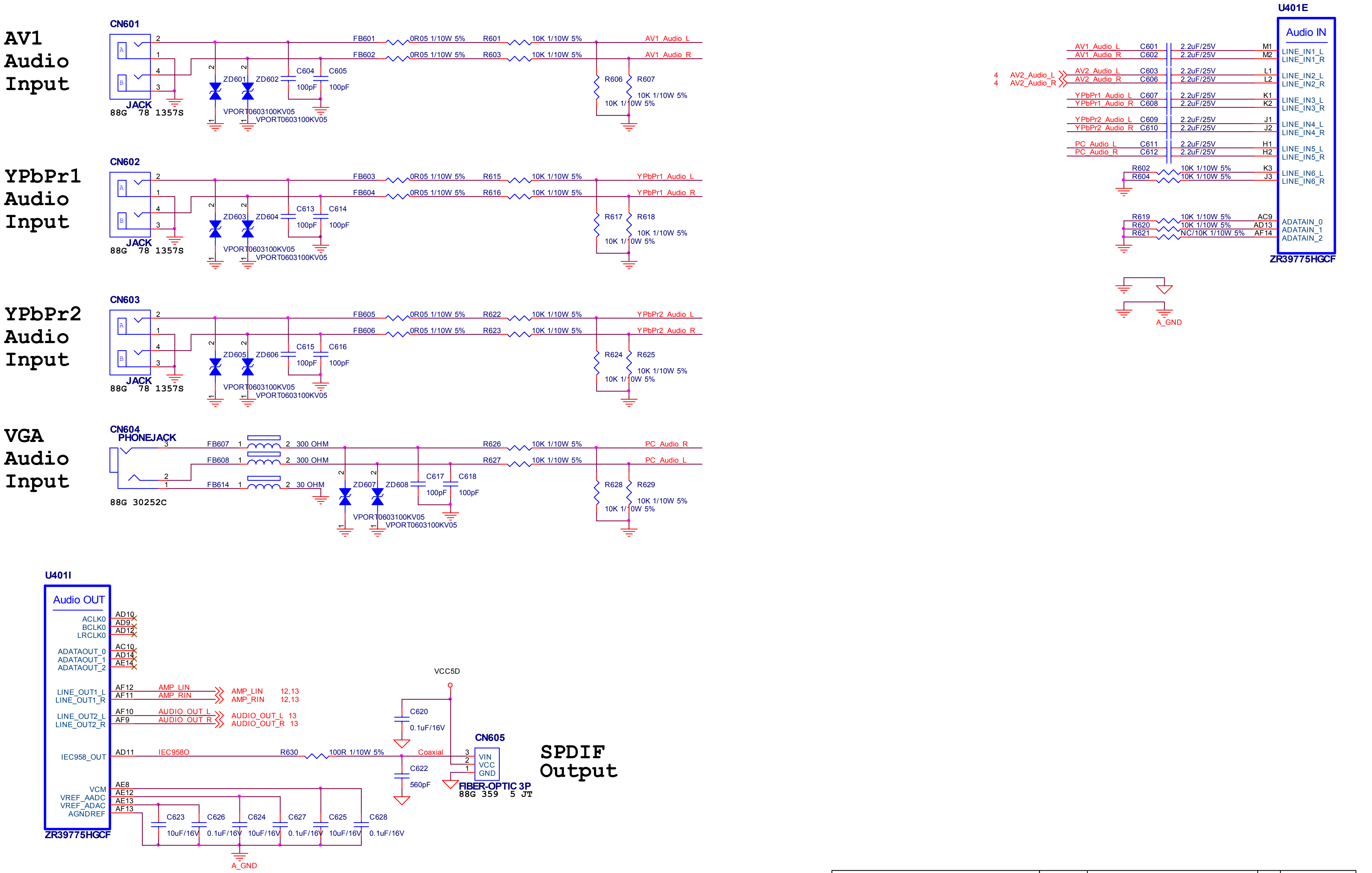
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	Custom
	TPV MODEL		Rev	1
Key Component: 08-GPIO Block	PCB NAME	715G3269		
Date: Tuesday, May 19, 2009	Sheet	8 of 15		



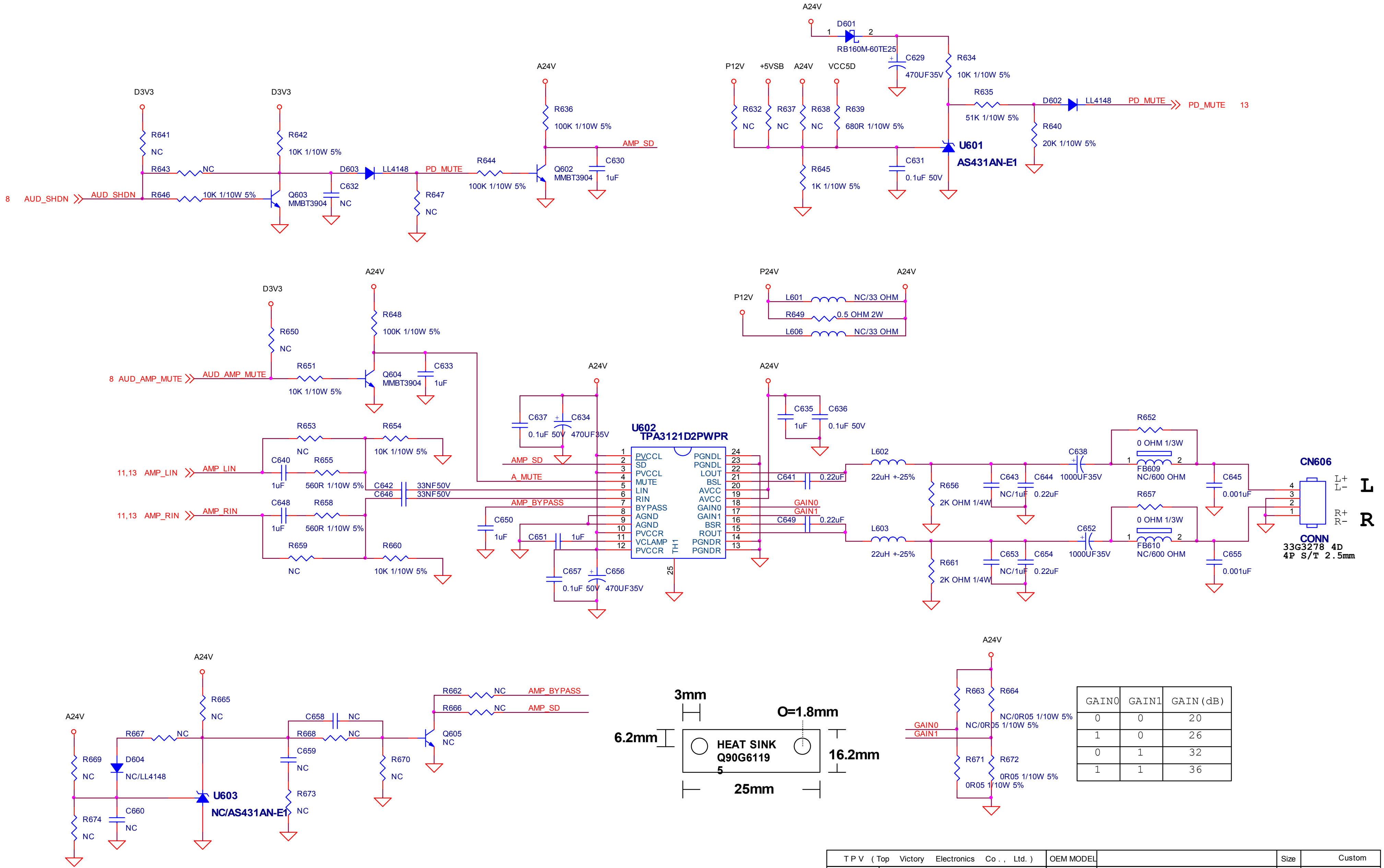
T P V (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	Custom
		TPV MODEL		Rev	1
Key Component	09-DDRII SDRAM I/F	PCB NAME	715G3269		
Date	Tuesday, May 19, 2009	Sheet	9 of 15		



TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	Custom
	TPV MODEL		Rev	1
Key Component: 10-LVDS I/F	PCB NAME	715G3269		
Date: Tuesday, May 19, 2009	Sheet	10 of 15		

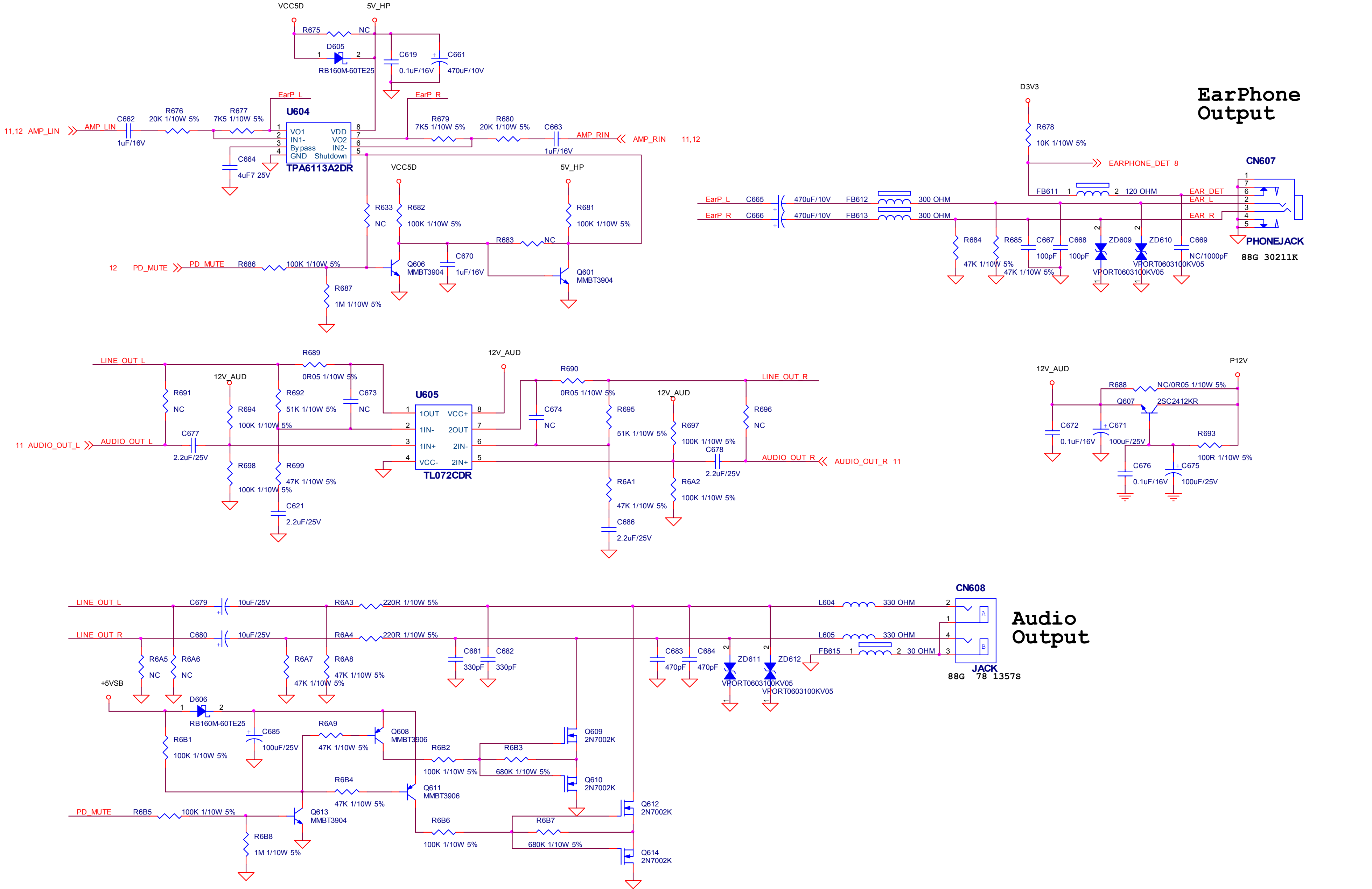


TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	Custom
	TPV MODEL		Rev	1
Key Component: 11-Audio Inputs	PCB NAME	715G3269		
Date: Tuesday, May 19, 2009	Sheet	11 of 15		

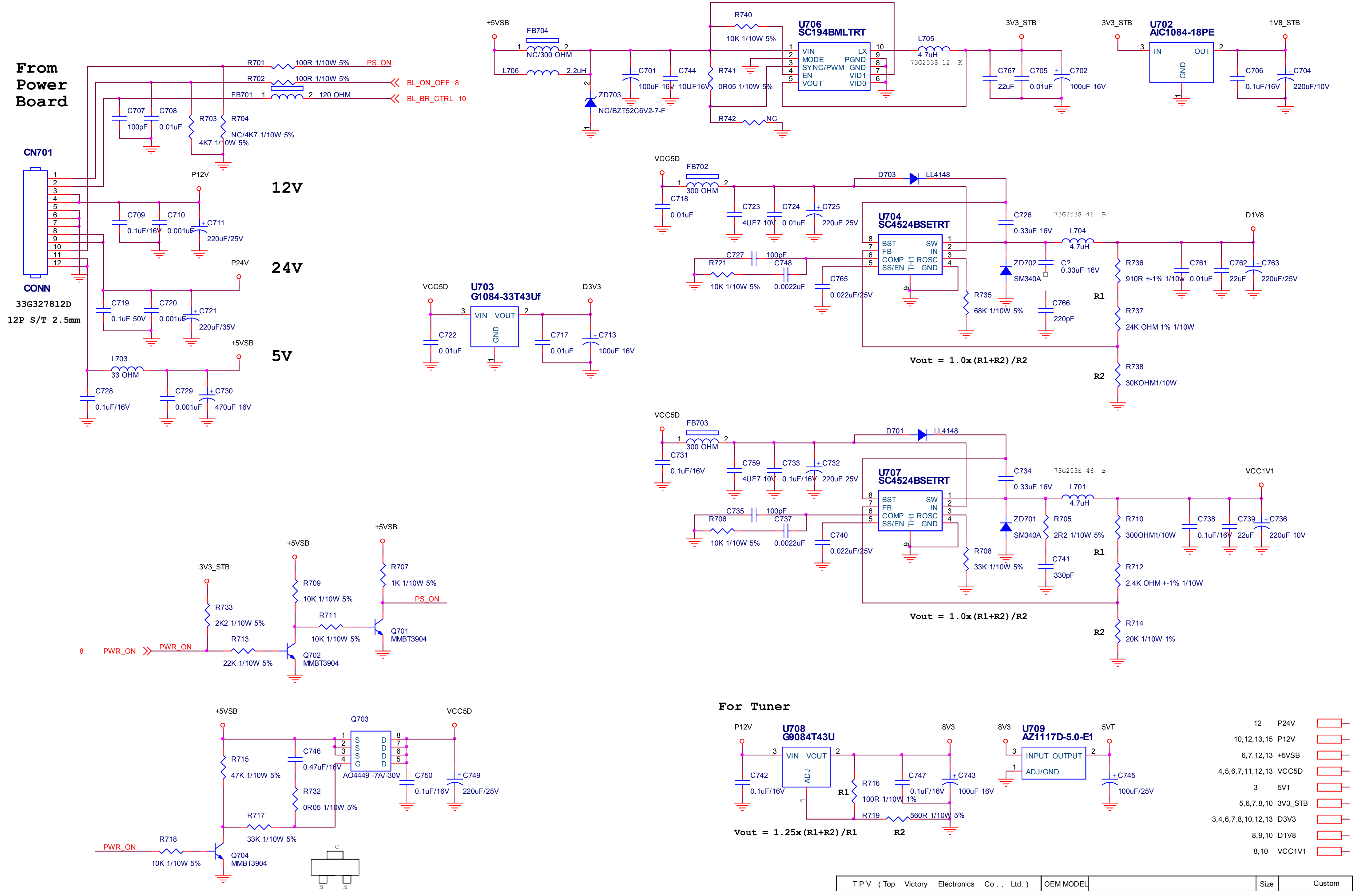


GAIN0	GAIN1	GAIN(dB)
0	0	20
1	0	26
0	1	32
1	1	36

TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	Custom
結 屬 瓜 網 服	TPV MODEL		Rev	1
Key Component: 12-Audio Amplifier	PCB NAME	715G3269	稱峯	<稱峯>
Date: Tuesday, May 19, 2009	Sheet	12 of 15		

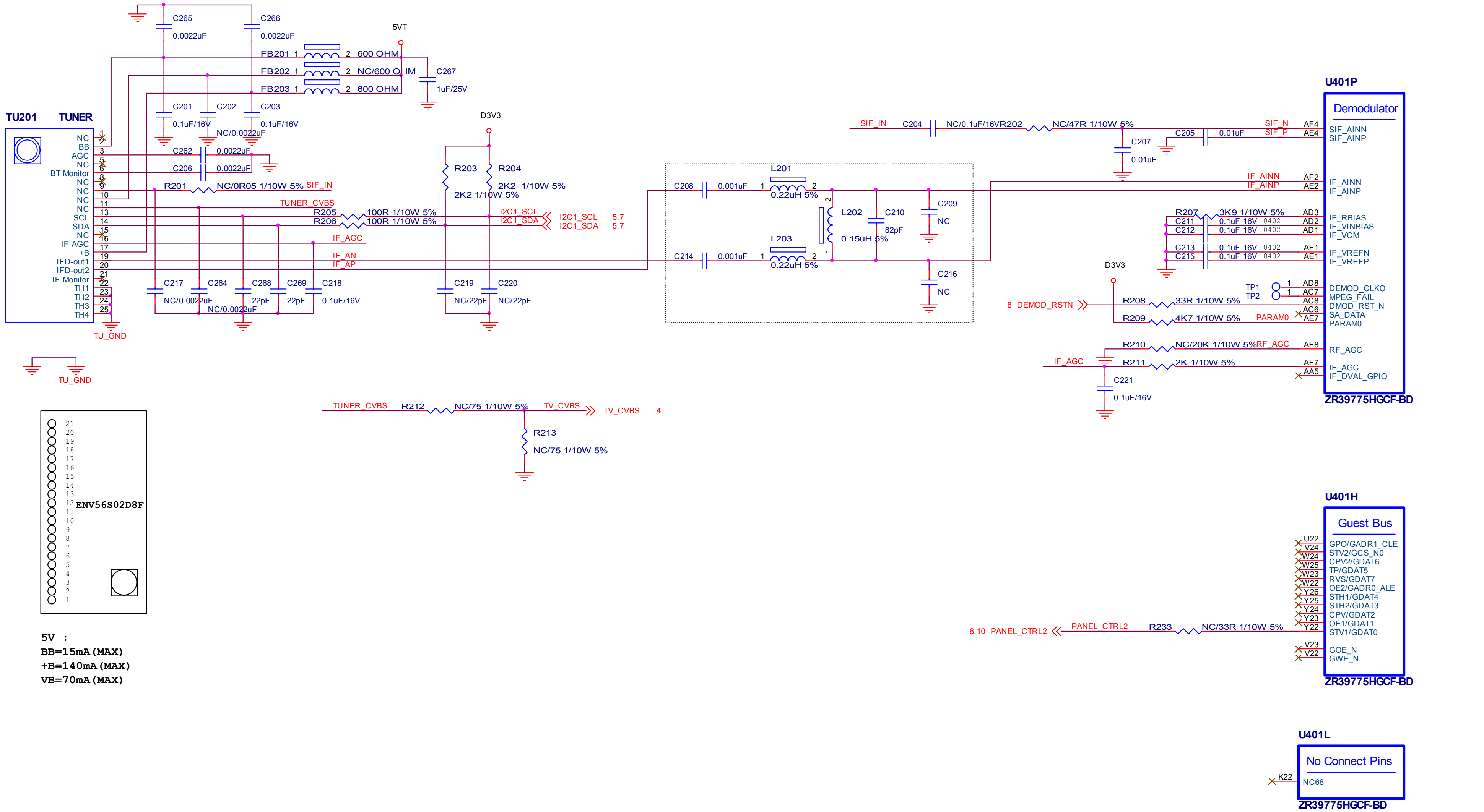


T P V (Top Victory Electronics Co . , Ltd.)		OEM MODEL		Size	Custom
		TPV MODEL		Rev	1
Key Component	13-Earphone/AV Outputs	PCB NAME	715G3269		
Date	Tuesday, May 19, 2009	Sheet	13 of 15		

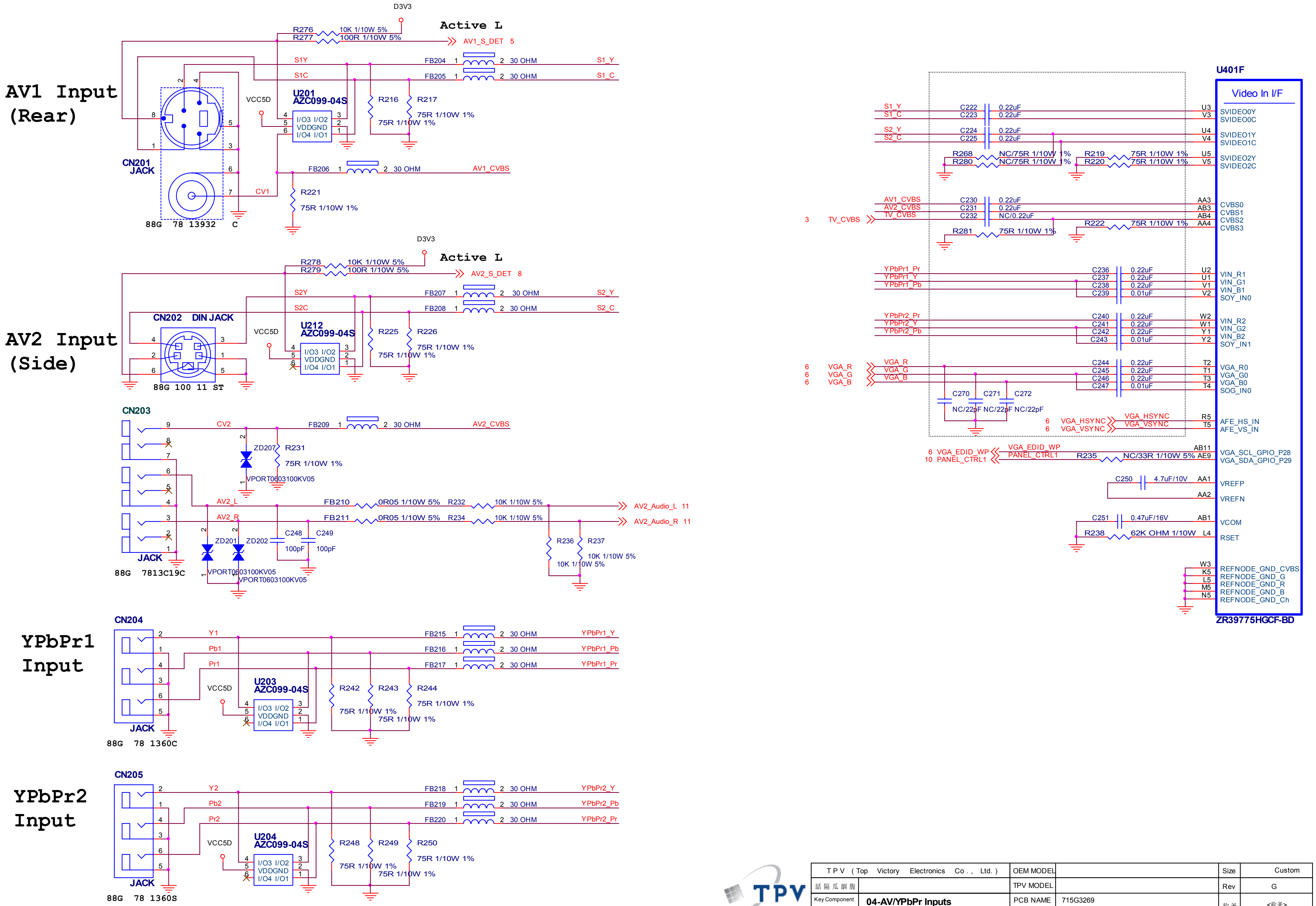


TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	Custom
	TPV MODEL		Rev	1
Key Component: 14-Power	PCB NAME	715G3269		
Date: Tuesday, May 19, 2009	Sheet	14 of 15		

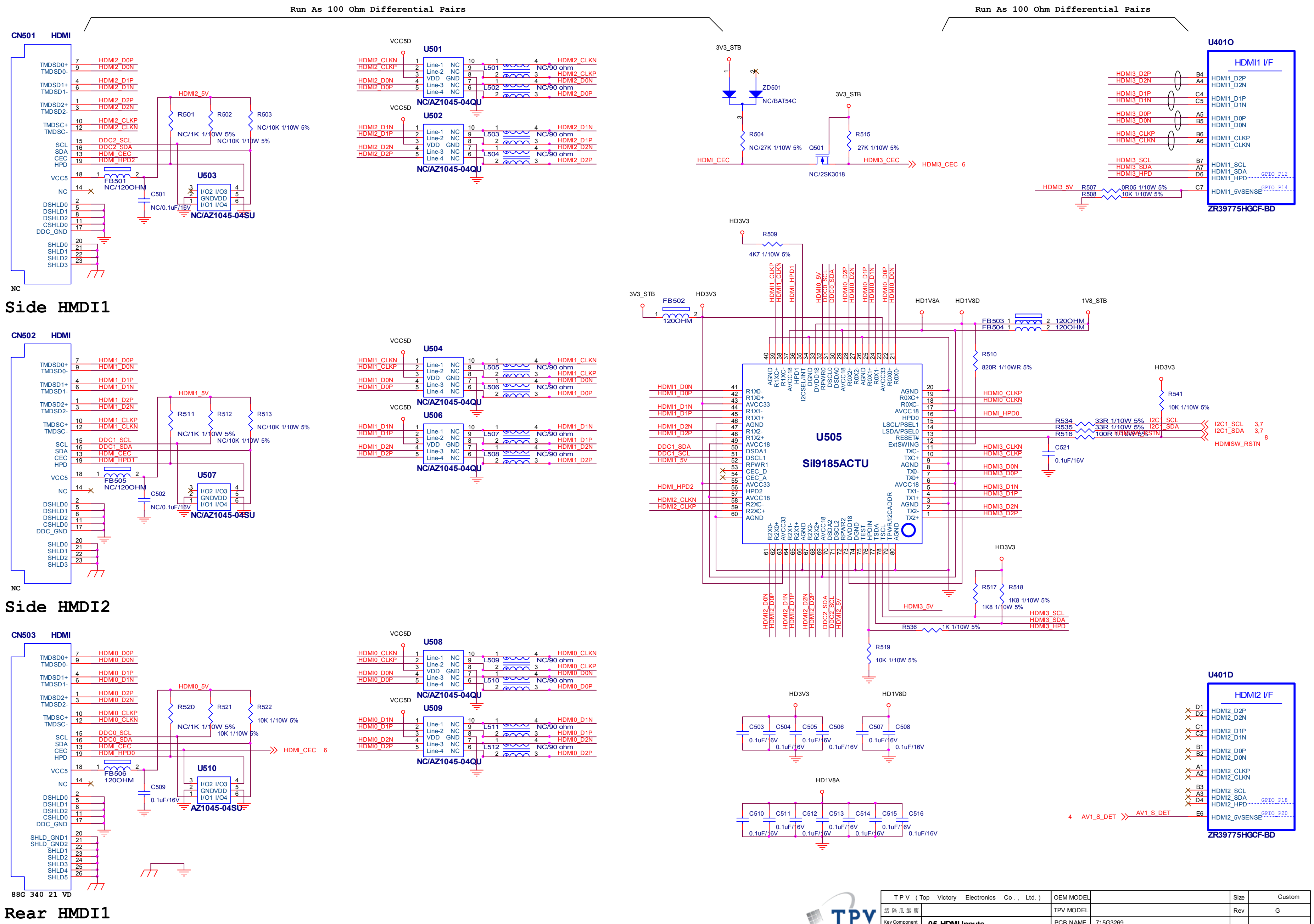
715G3269M01001005K



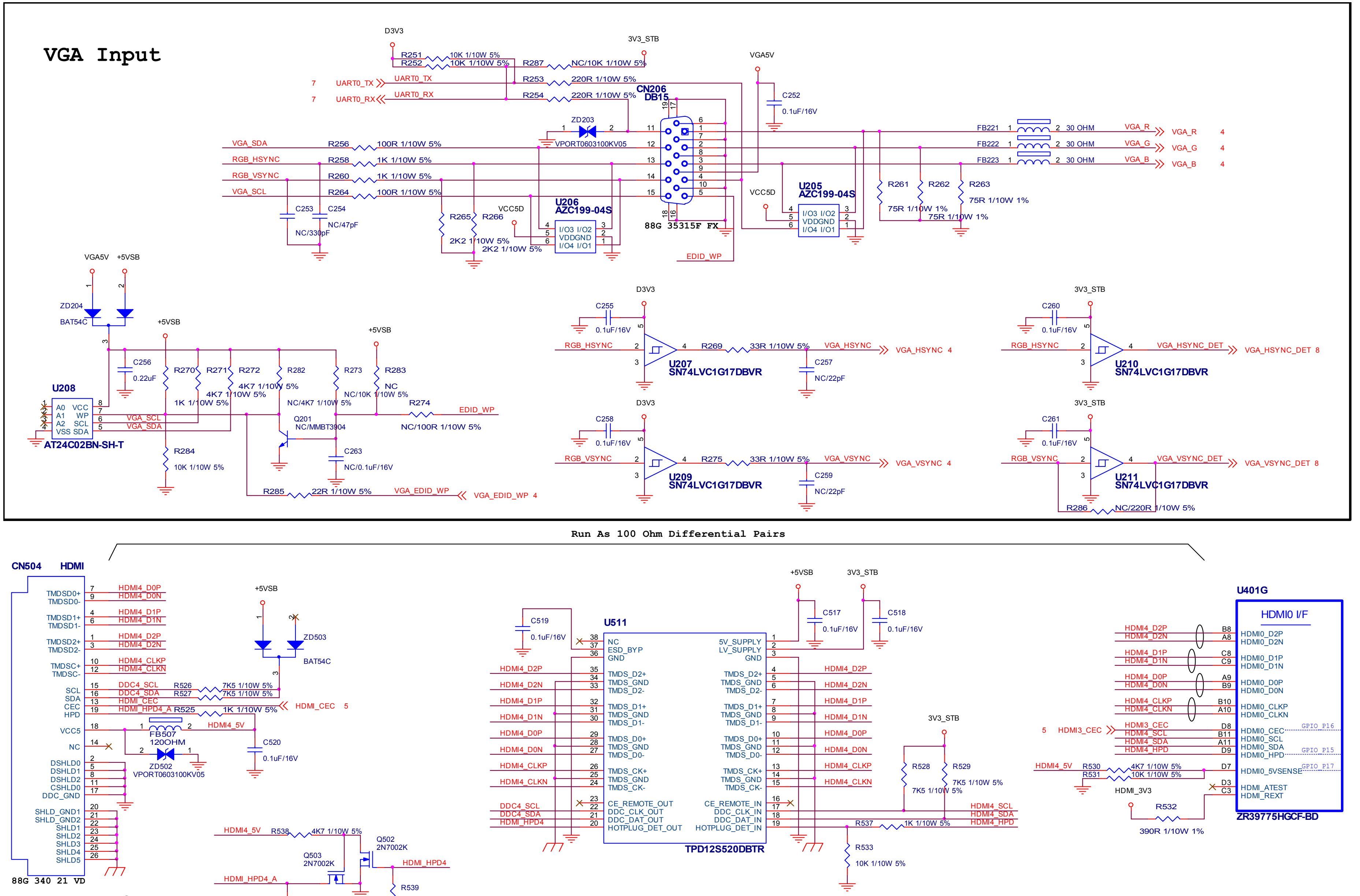
TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	Custom
冠捷科技		TPV MODEL		Rev	G
Key Component	03-Tuner	PCB NAME	715G3269	称签	<称签>
Date	Wednesday, January 20, 2010	Sheet	3 of 15		



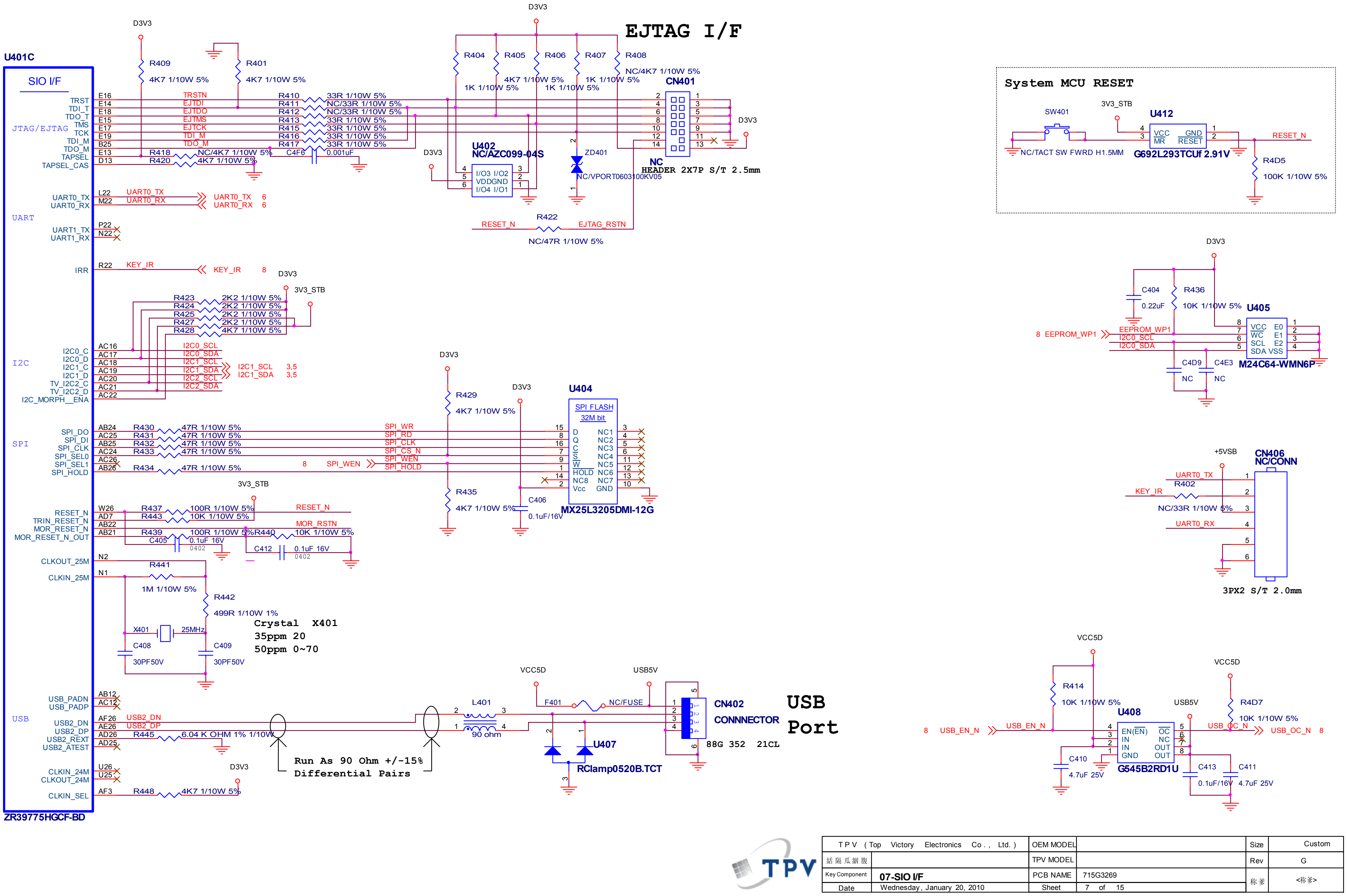
TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	Custom
		TPV MODEL		Rev	G
Key Component	04-AV/YPbPr Inputs	PCB NAME	715G3269	称号	<称号>
Date	Wednesday, January 20, 2010	Sheet	4 of 15		

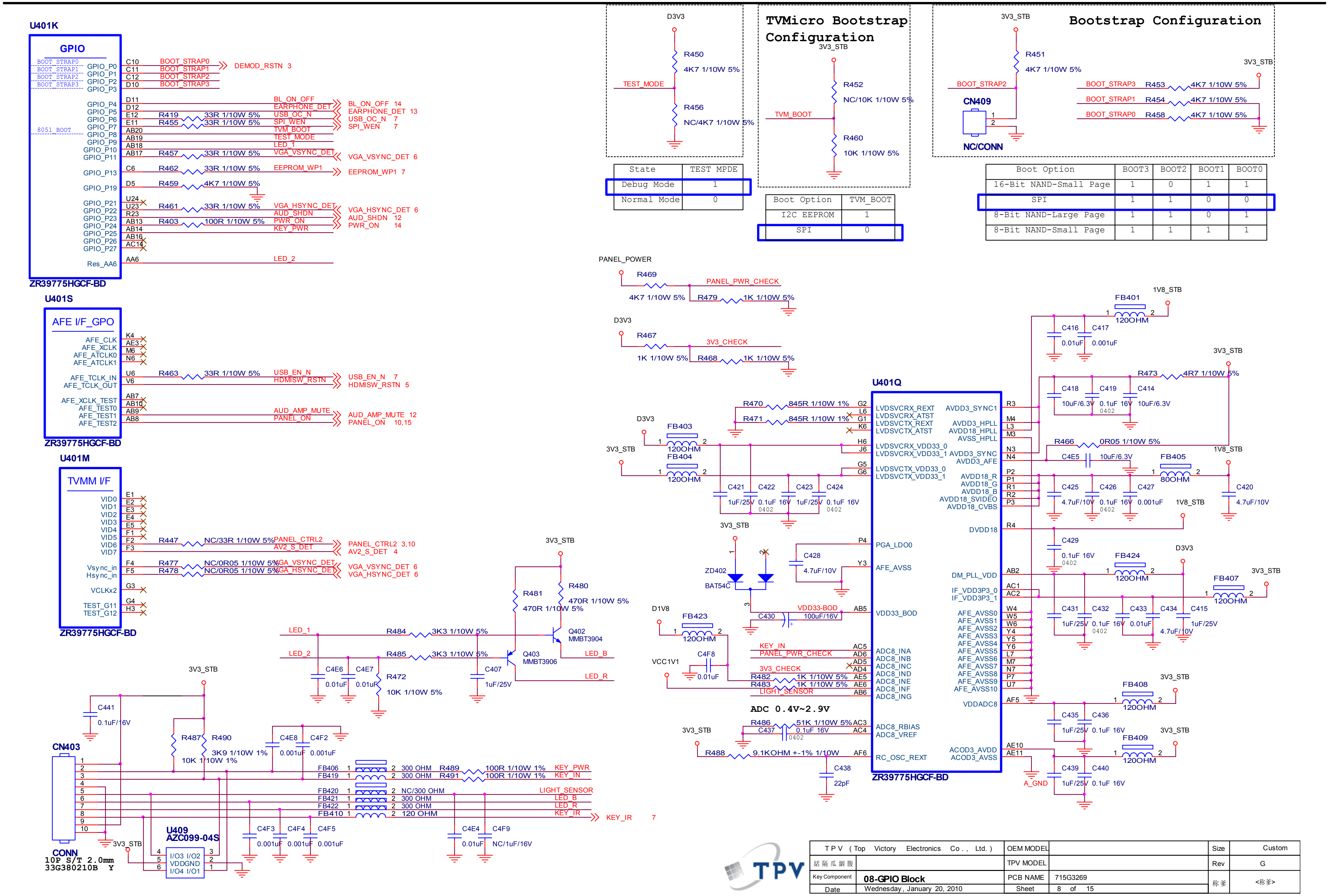


T P V (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	Custom
	TPV MODEL		Rev	G
Key Component: 05-HDMI Inputs	PCB NAME	715G3269		
Date: Wednesday, January 20, 2010	Sheet	5 of 15		



TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	Custom
	TPV MODEL		Rev	G
Key Component: 04-VGA/HDMI Inputs	PCB NAME	715G3269		
Date: Wednesday, January 20, 2010	Sheet	6 of 15		


EJTAG I/F
System MCU RESET
U401C
SIO I/F
JTAG/EJTAG
UART
I2C
SPI
USB
CN401
NC
HEADER 2X7P S/T 2.5mm
U402
NC/AZC099-04S
ZD401
NC/VPORT0603100KV05
SW401
NC/TACT SW FWRD H1.5MM
U412
G692L293TCUf 2.91V
U405
M24C64-WMN6P
U404
SPI FLASH
32M bit
MX25L3205DMI-12G
CN406
NC/CONN
3PX2 S/T 2.0mm
Crystal X401
35ppm 20
50ppm 0~70
Run As 90 Ohm +/-15%
Differential Pairs
CN402
CONNNECTOR
USB Port
88G 352 21CL
U407
RClamp0520B.TCT
U408
G545B2RD1U
ZR39775HGCF-BD
TPV (Top Victory Electronics Co., Ltd.)
OEM MODEL
TPV MODEL
Key Component
07-SIO I/F
PCB NAME 715G3269
Date Wednesday, January 20, 2010
Sheet 7 of 15
Size Custom
Rev G

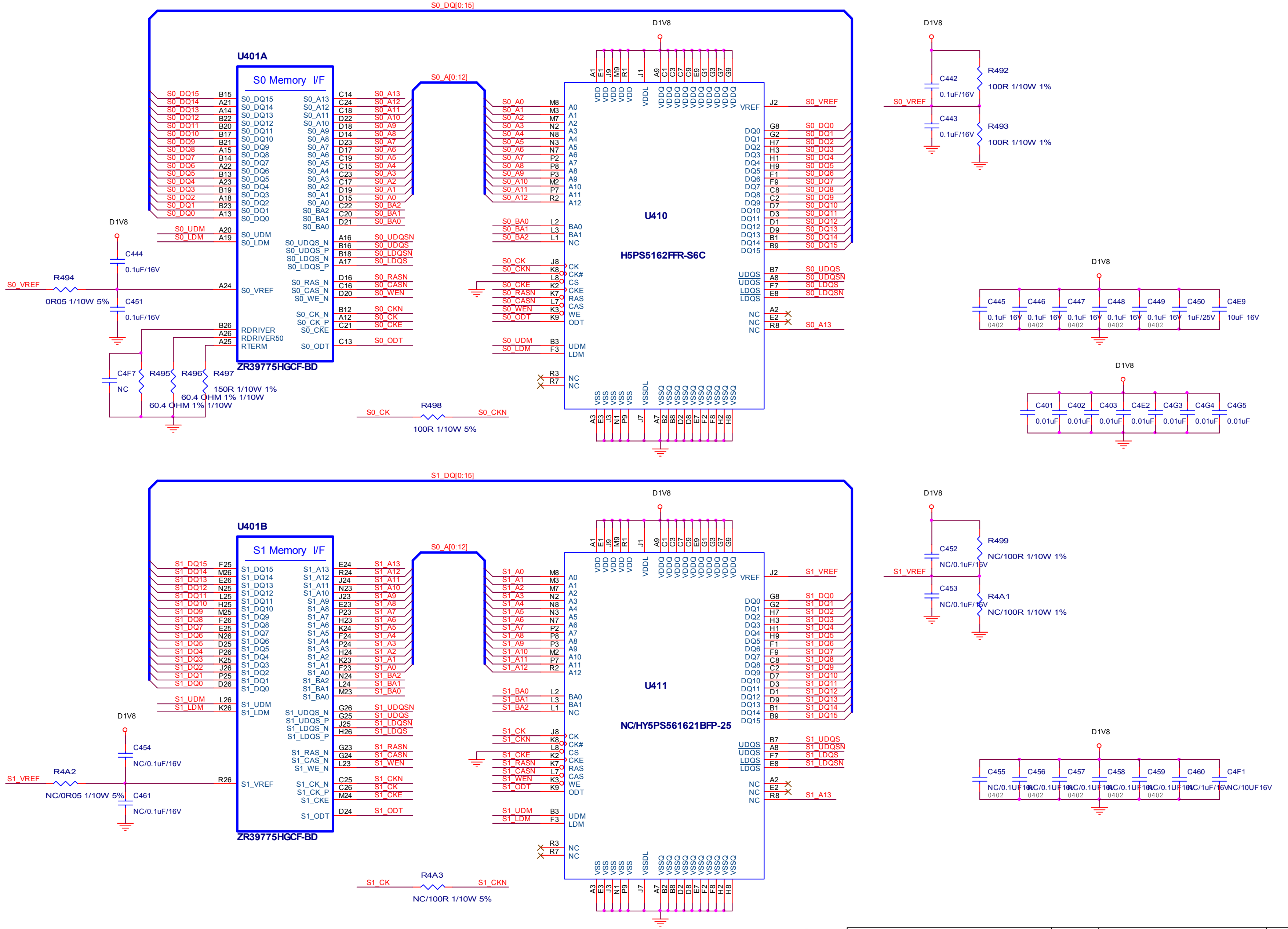


State	TEST MPDE
Debug Mode	1
Normal Mode	0

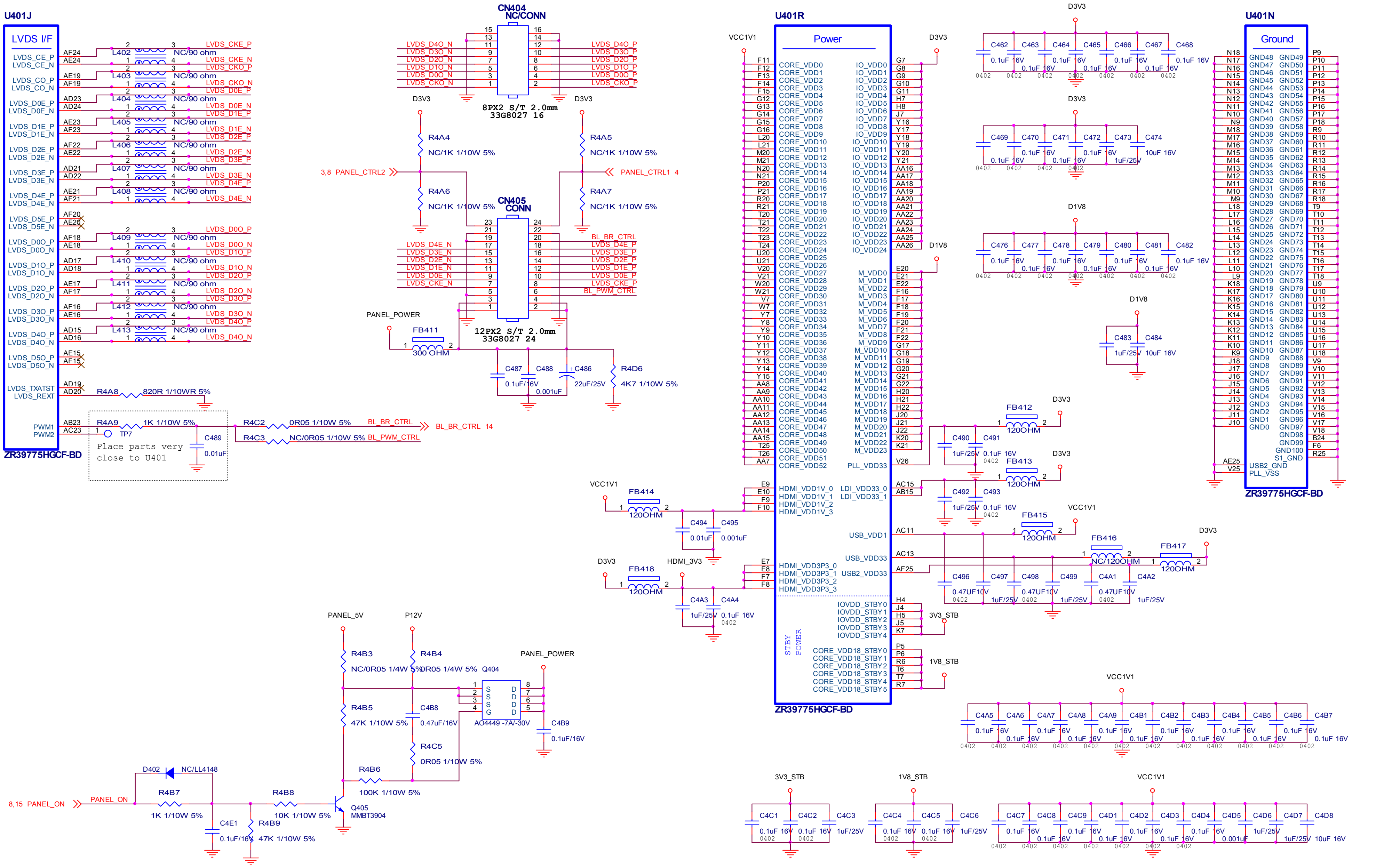
Boot Option	TVM_BOOT
I2C EEPROM	1
SPI	0

Boot Option	BOOT3	BOOT2	BOOT1	BOOT0
16-Bit NAND-Small Page	1	0	1	1
SPI	1	1	0	0
8-Bit NAND-Large Page	1	1	0	1
8-Bit NAND-Small Page	1	1	1	1

TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	Custom
		TPV MODEL		Rev	G
Key Component	08-GPIO Block	PCB NAME	715G3269		
Date	Wednesday, January 20, 2010	Sheet	8 of 15		

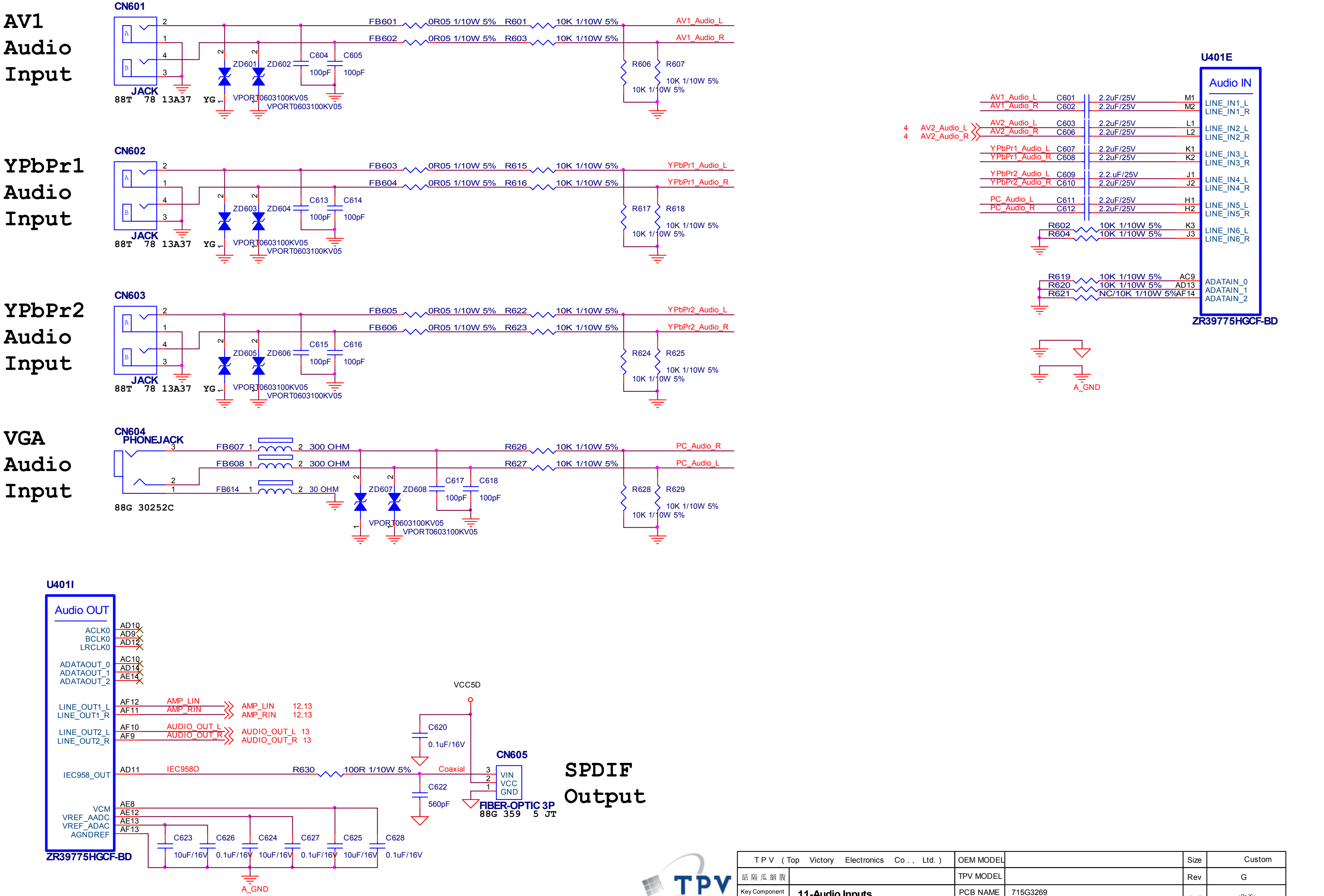


TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	Custom
	TPV MODEL		Rev	G
Key Component: 09-DDRII SDRAM I/F	PCB NAME	715G3269		
Date: Wednesday, January 20, 2010	Sheet	9 of 15		

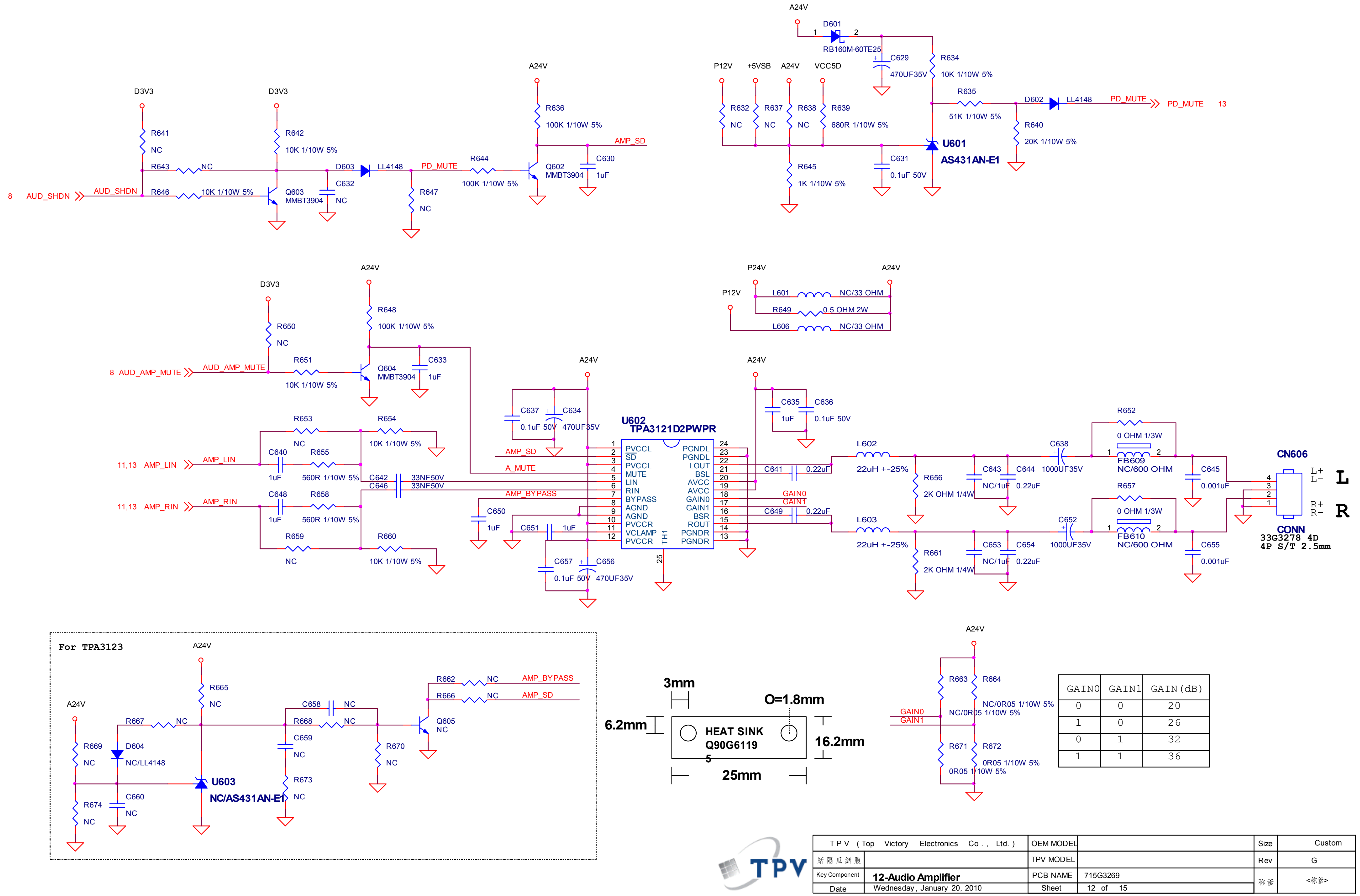


TPV (Top Victory Electronics Co., Ltd.)

Key Component	10-LVDS I/F	OEM MODEL		Size	Custom
		TPV MODEL		Rev	G
		PCB NAME	715G3269		
Date	Wednesday, January 20, 2010	Sheet	10 of 15		

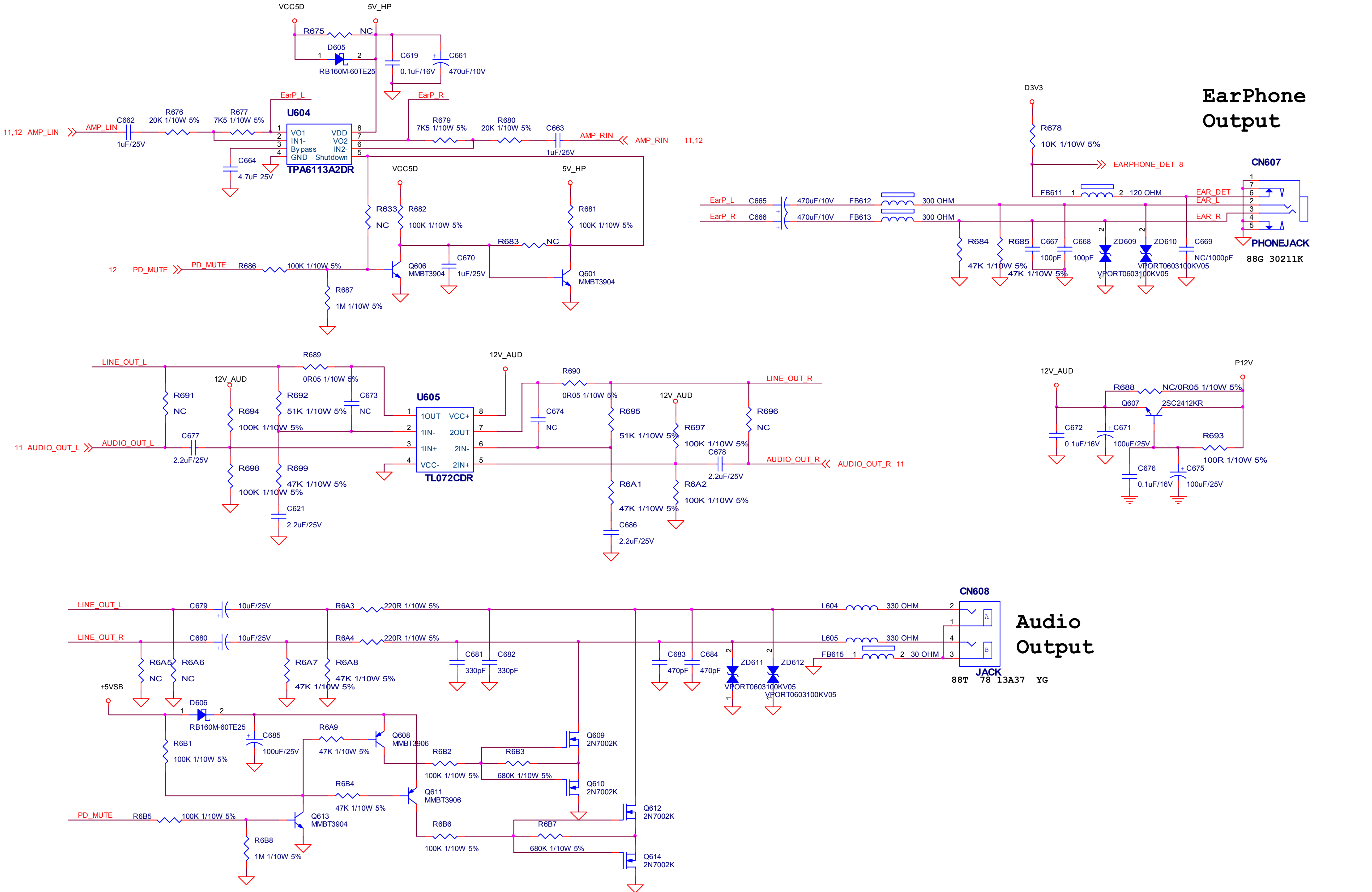


T P V (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	Custom
絃 陽 瓜 網 殿		TPV MODEL		Rev	G
Key Component	11-Audio Inputs	PCB NAME	715G3269	称 爹	<称爹>
Date	Wednesday, January 20, 2010	Sheet	11 of 15		

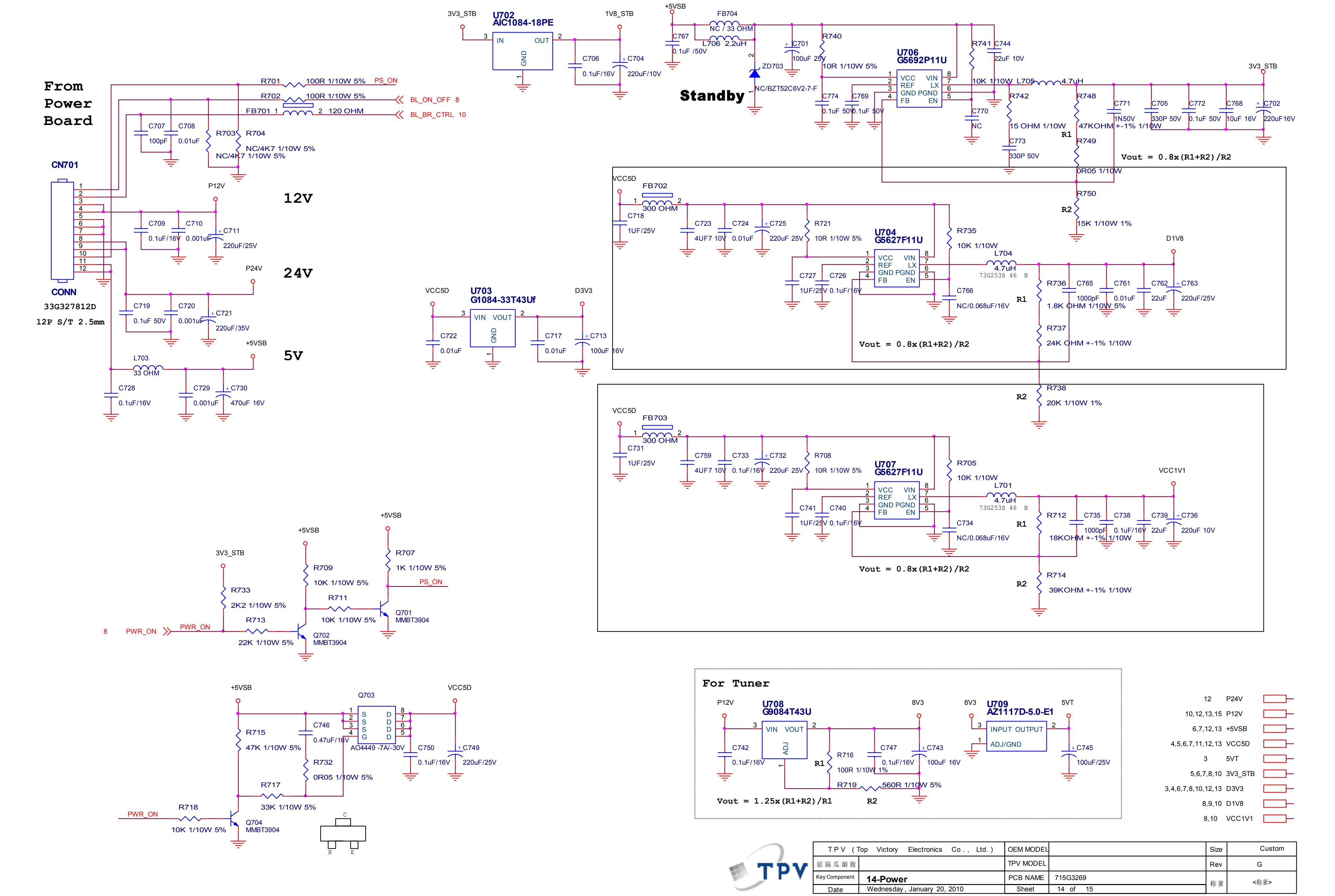


GAIN0	GAIN1	GAIN(dB)
0	0	20
1	0	26
0	1	32
1	1	36

TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	Custom
	TPV MODEL		Rev	G
Key Component: 12-Audio Amplifier	PCB NAME	715G3269		
Date: Wednesday, January 20, 2010	Sheet	12 of 15		

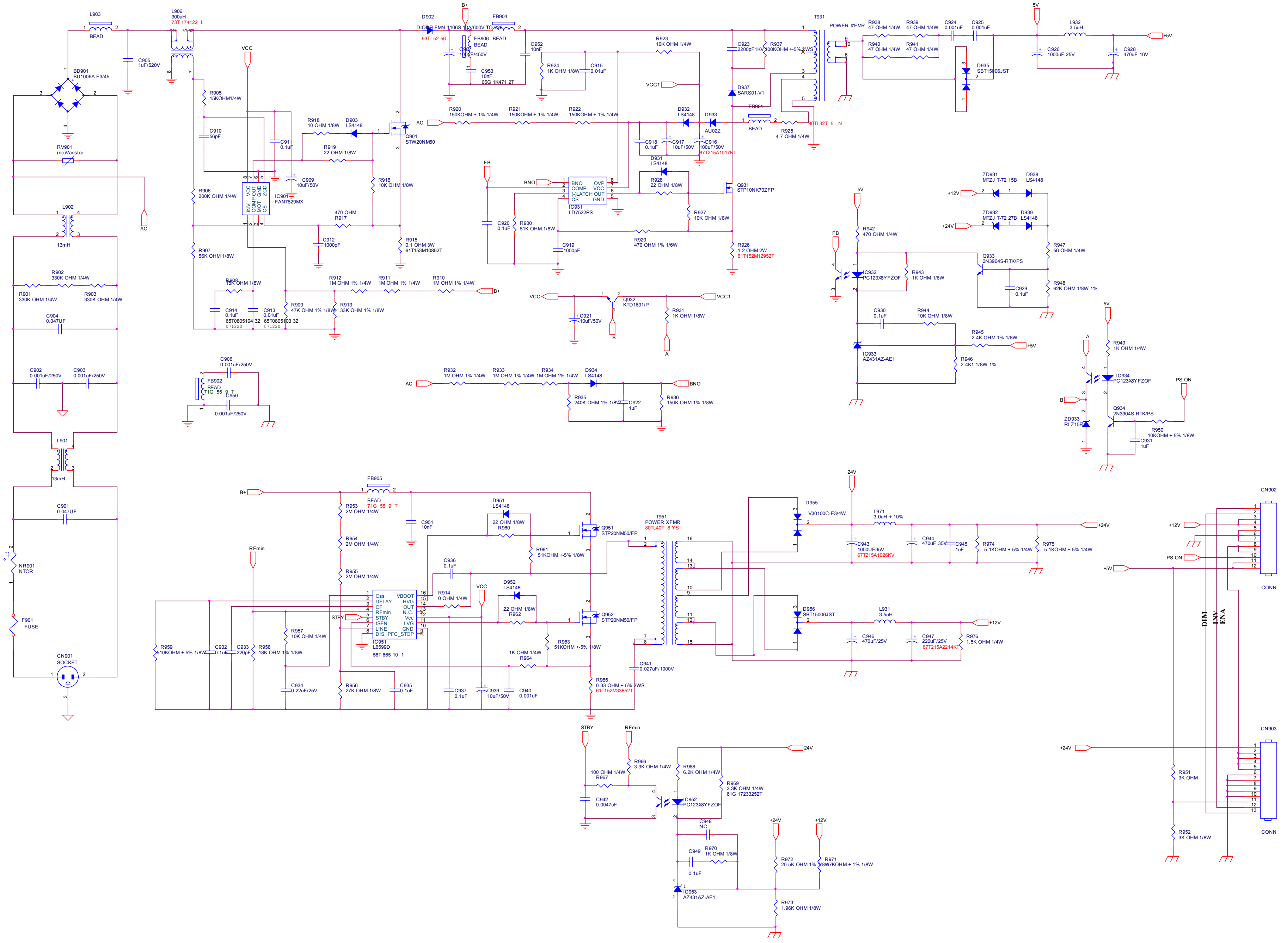


T P V (Top Victory Electronics Co . , Ltd.)		OEM MODEL		Size	Custom
紹 碣 瓜 瞓 腹		TPV MODEL		Rev	G
Key Component	13-Earphone/AV Outputs	PCB NAME	715G3269	稱 峯	<稱峯>
Date	Wednesday, January 20, 2010	Sheet	13 of 15		

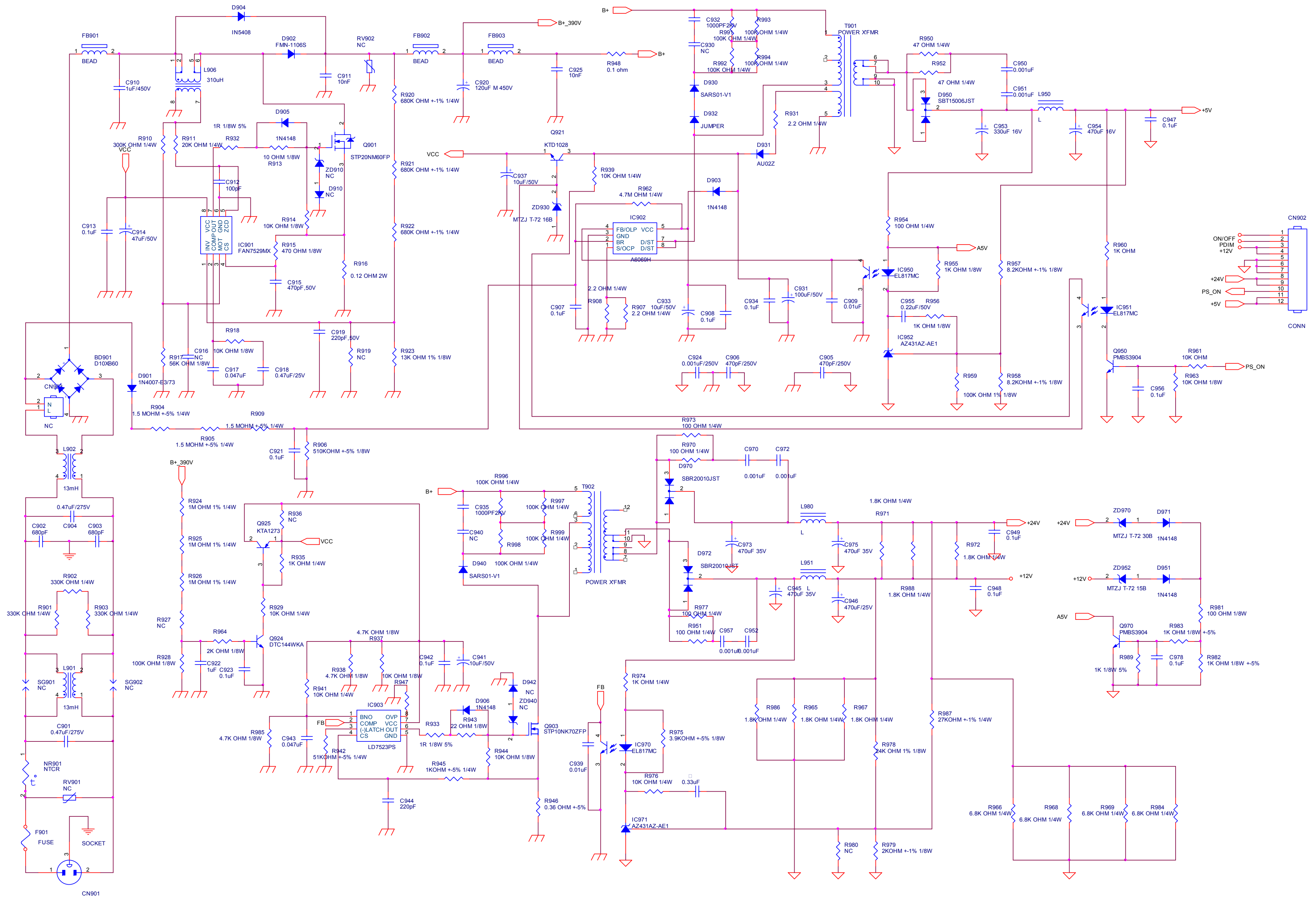

From Power Board
CN701
CONN
33G327812D
12P S/T 2.5mm
12V
24V
5V
Standby
U702 AIC1084-18PE
U703 G1084-33T43Uf
U706 G5692P11U
U704 G5627F11U
U707 G5627F11U
Vout = 0.8x(R1+R2)/R2
For Tuner
U708 G9084T43U
U709 AZ1117D-5.0-E1
Vout = 1.25x(R1+R2)/R1
Q701 MMBT3904
Q702 MMBT3904
Q704 MMBT3904
Q703 AO4449 -7A/-30V
PS_ON
PWR_ON
BL_ON_OFF 8
BL_BR_CTRL 10
12 P24V
10,12,13,15 P12V
6,7,12,13 +5VSB
4,5,6,7,11,12,13 VCC5D
3 5VT
5,6,7,8,10 3V3_STB
3,4,6,7,8,10,12,13 D3V3
8,9,10 D1V8
8,10 VCC1V1
TPV (Top Victory Electronics Co., Ltd.)
OEM MODEL
Size Custom
TPV MODEL
Rev G
Key Component 14-Power
PCB NAME 715G3269
Date Wednesday, January 20, 2010
Sheet 14 of 15

9.2 Power Board

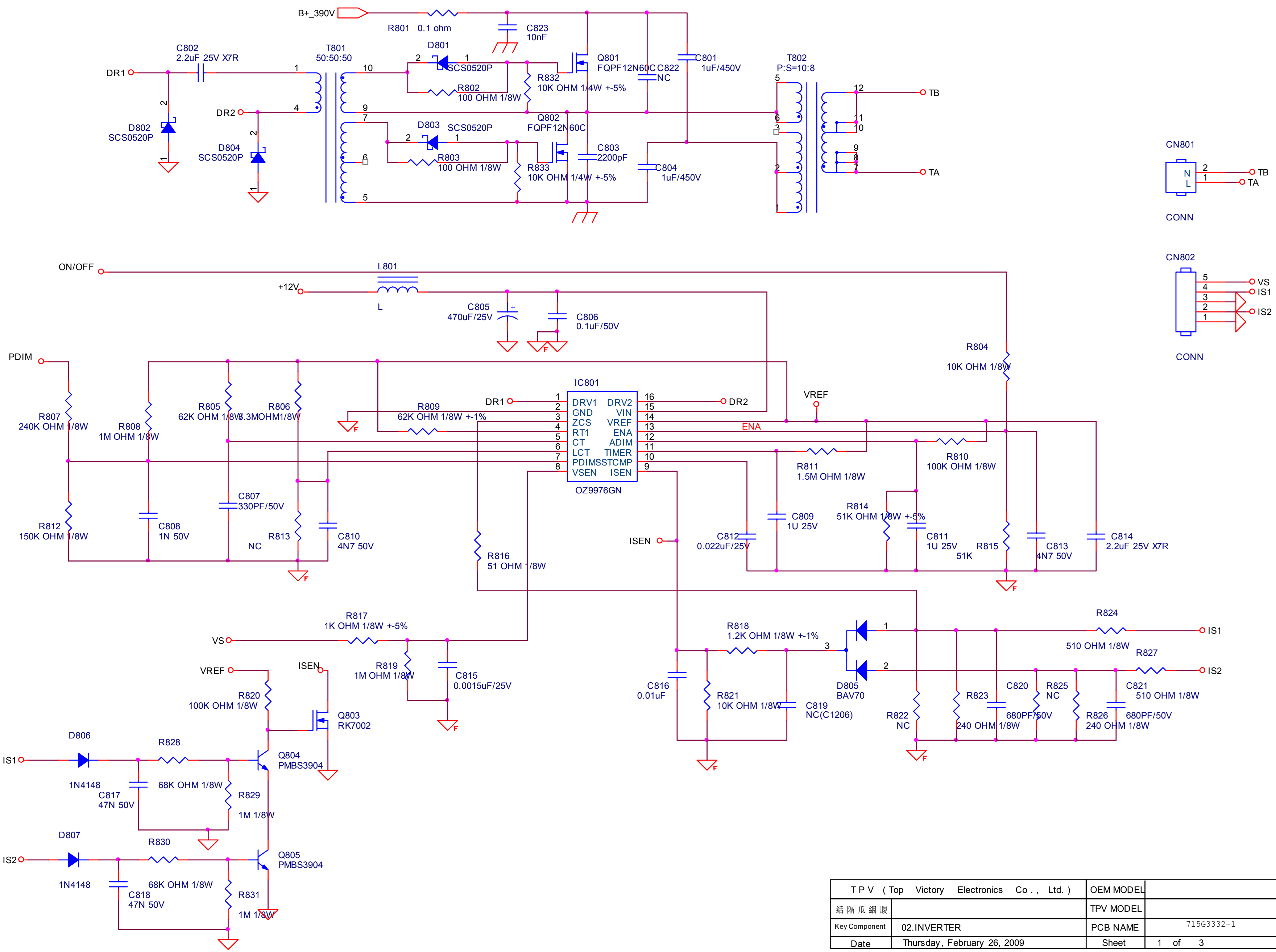
Adapter 715T2804 3



Adapter 715G3332 1

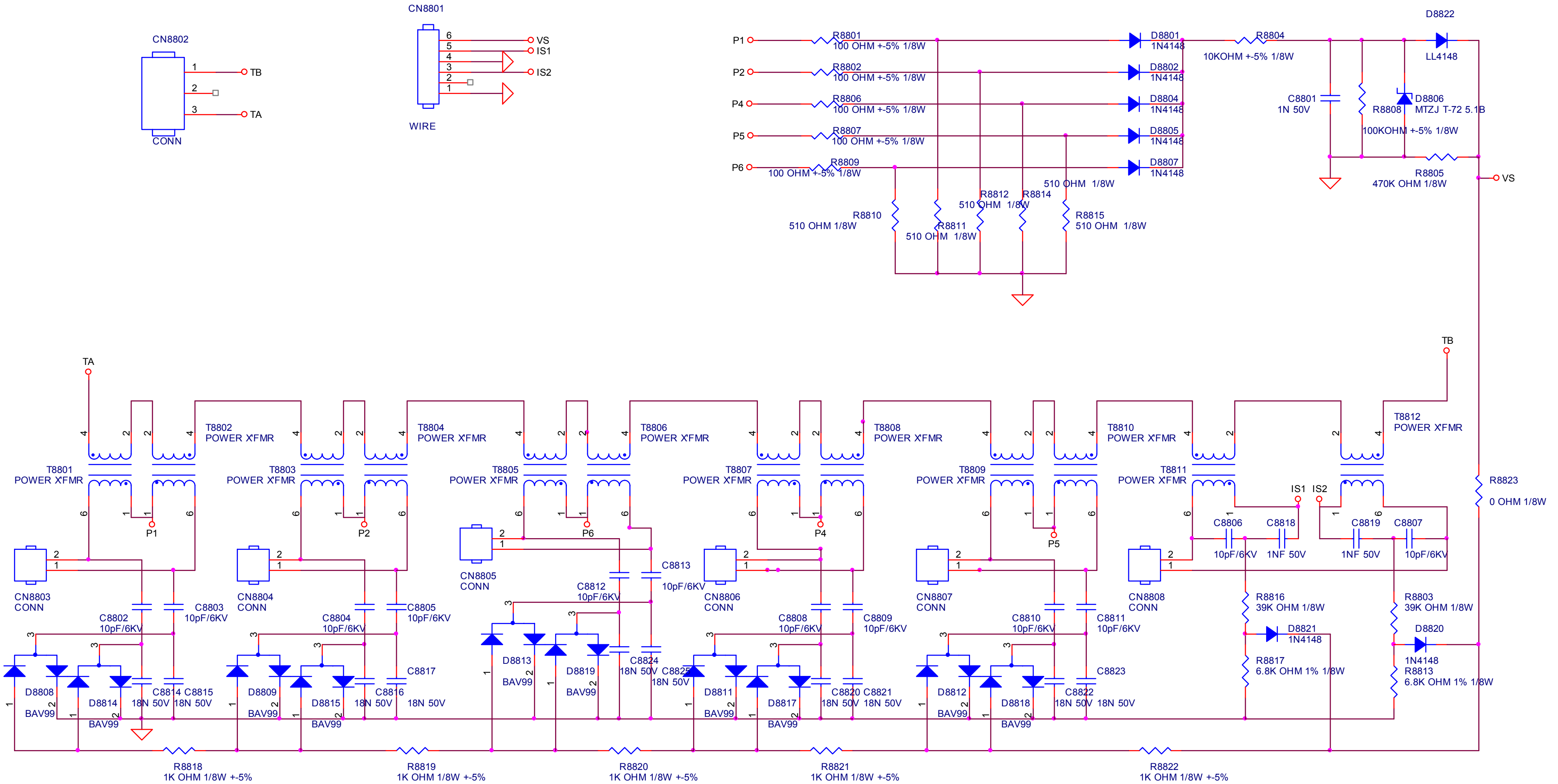


T P V (Top Victory Electronics Co ., Ltd.)		OEM MODEL		Size	Custom
		TPV MODEL		Rev	A
Key Component	03.POWER	PCB NAME	715G3332-J		HTC MODEL
Date	Thursday, February 26, 2009	Sheet	1 of 3		



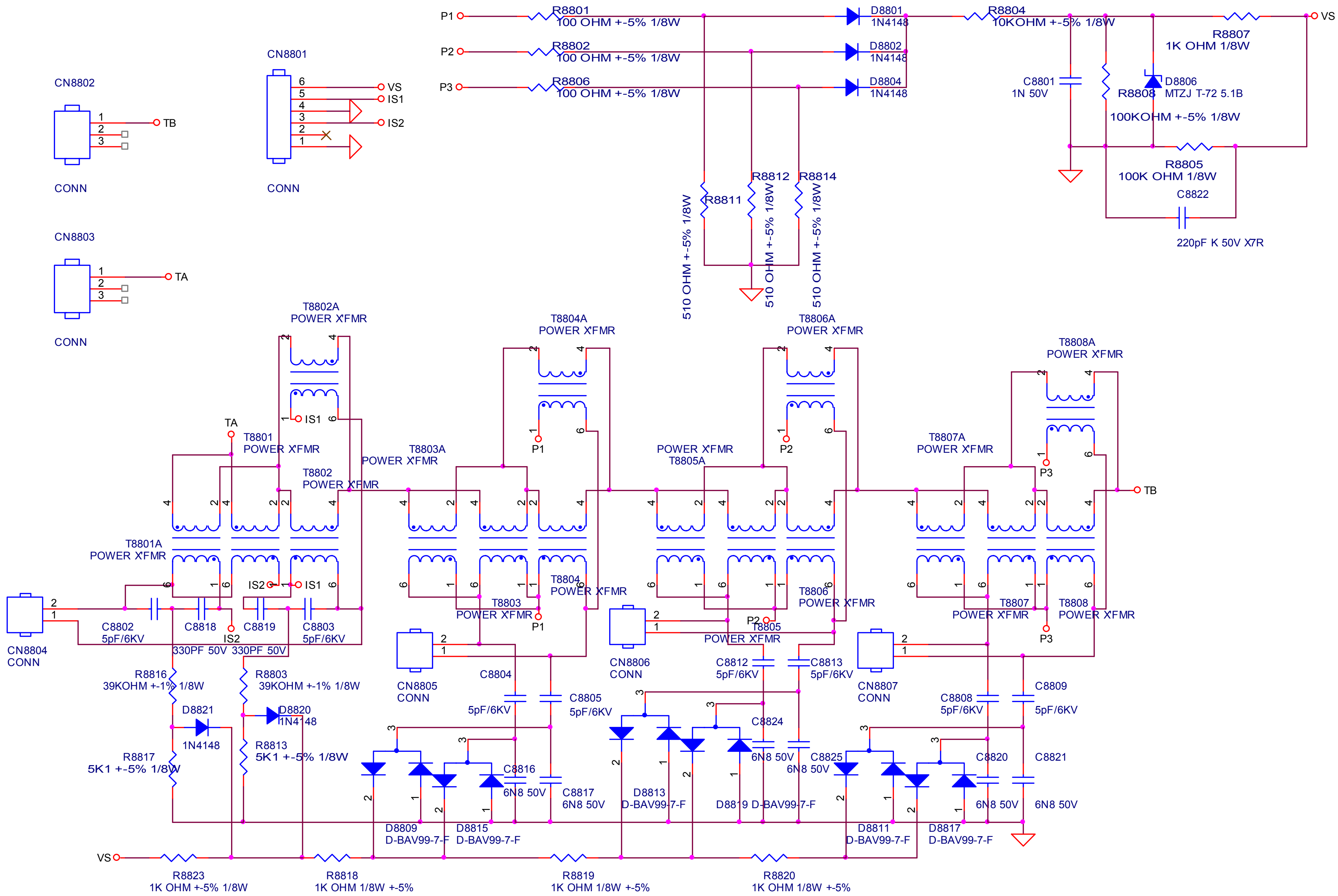
TPV (Top Victory Electronics Co., Ltd.)	OEM MODEL		Size	B
紹 隔 瓜 細 腹	TPV MODEL		Rev	A
Key Component 02.INVERTER	PCB NAME	715G3332-1	稱爹	HTC MODEL
Date Thursday, February 26, 2009	Sheet	1 of 3		

Inverter 715G3333-1

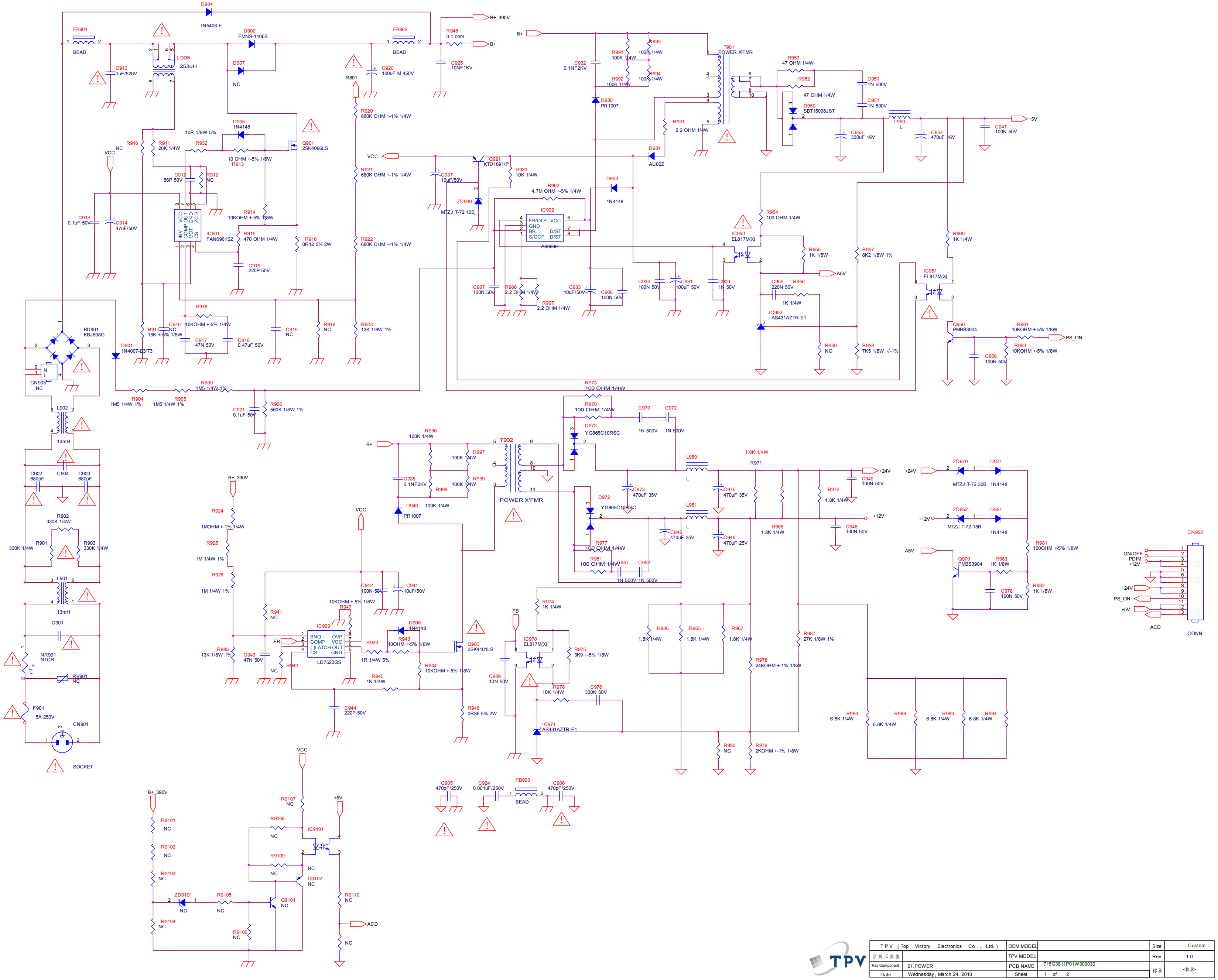


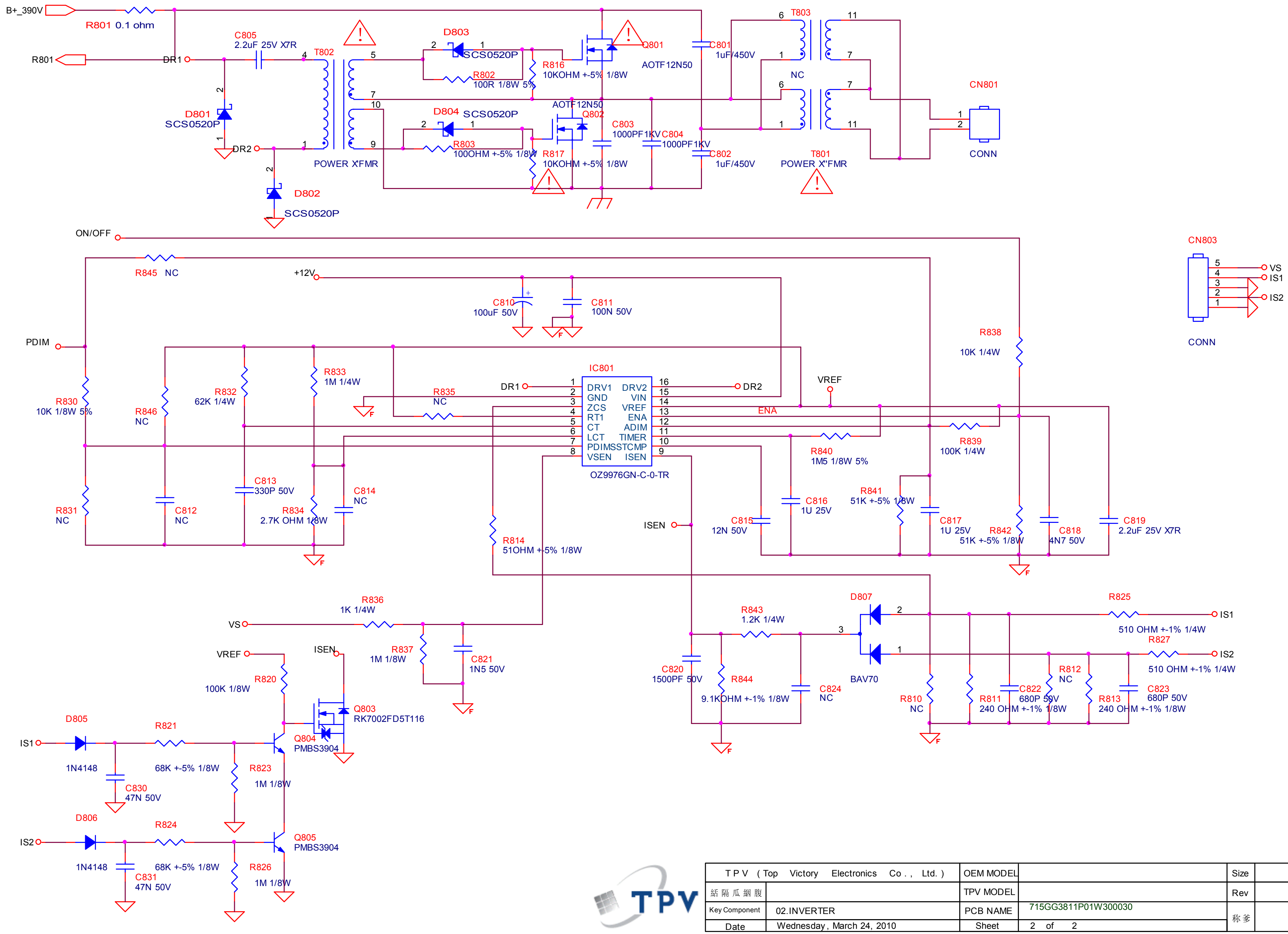
TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	B
結 構 瓜 網 服		TPV MODEL		Rev	A
Key Component	02.INVERTER	PCB NAME	715G3333-1	称多	HTC MODEL
Date	Thursday, February 26, 2009	Sheet	1 of 2		

Inverter 715G3690P01000003M



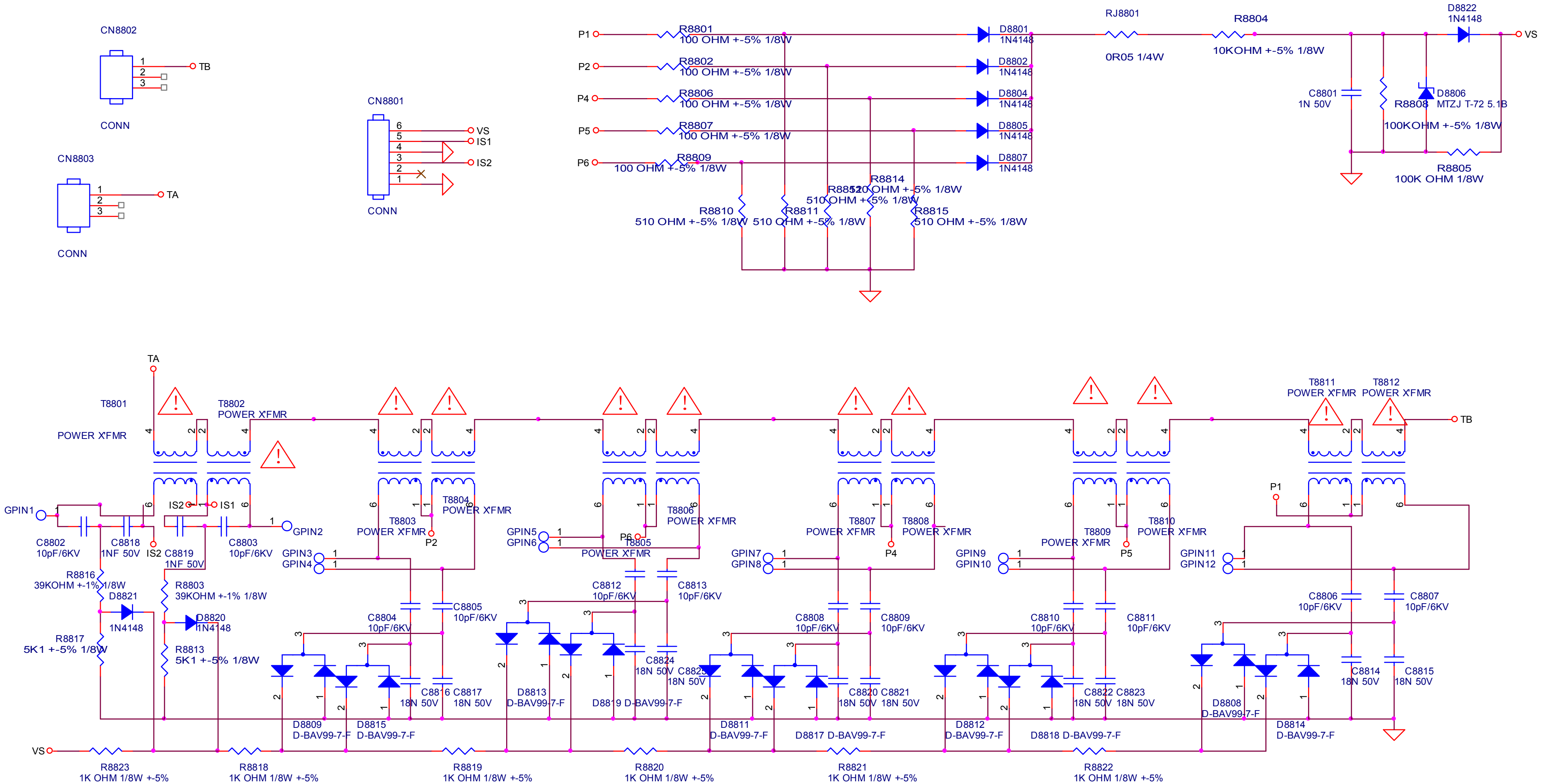
715G3811P01W30003S





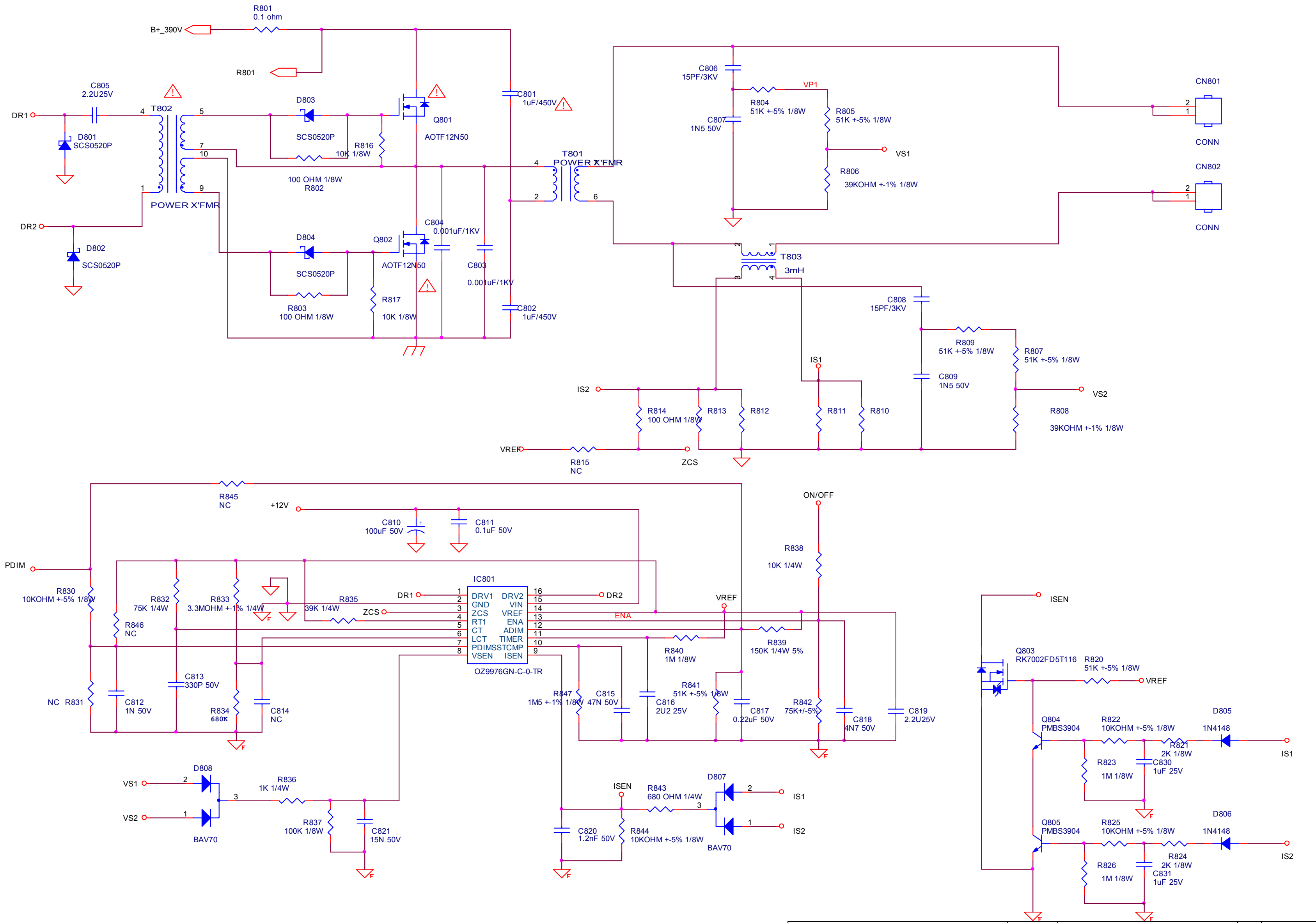
T P V (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	B
冠 捷 科 技		TPV MODEL		Rev	1.0
Key Component	02.INVERTER	PCB NAME	715GG3811P01W300030	称 签	<称签>
Date	Wednesday, March 24, 2010	Sheet	2 of 2		

Inverter 715G3652P02000003S

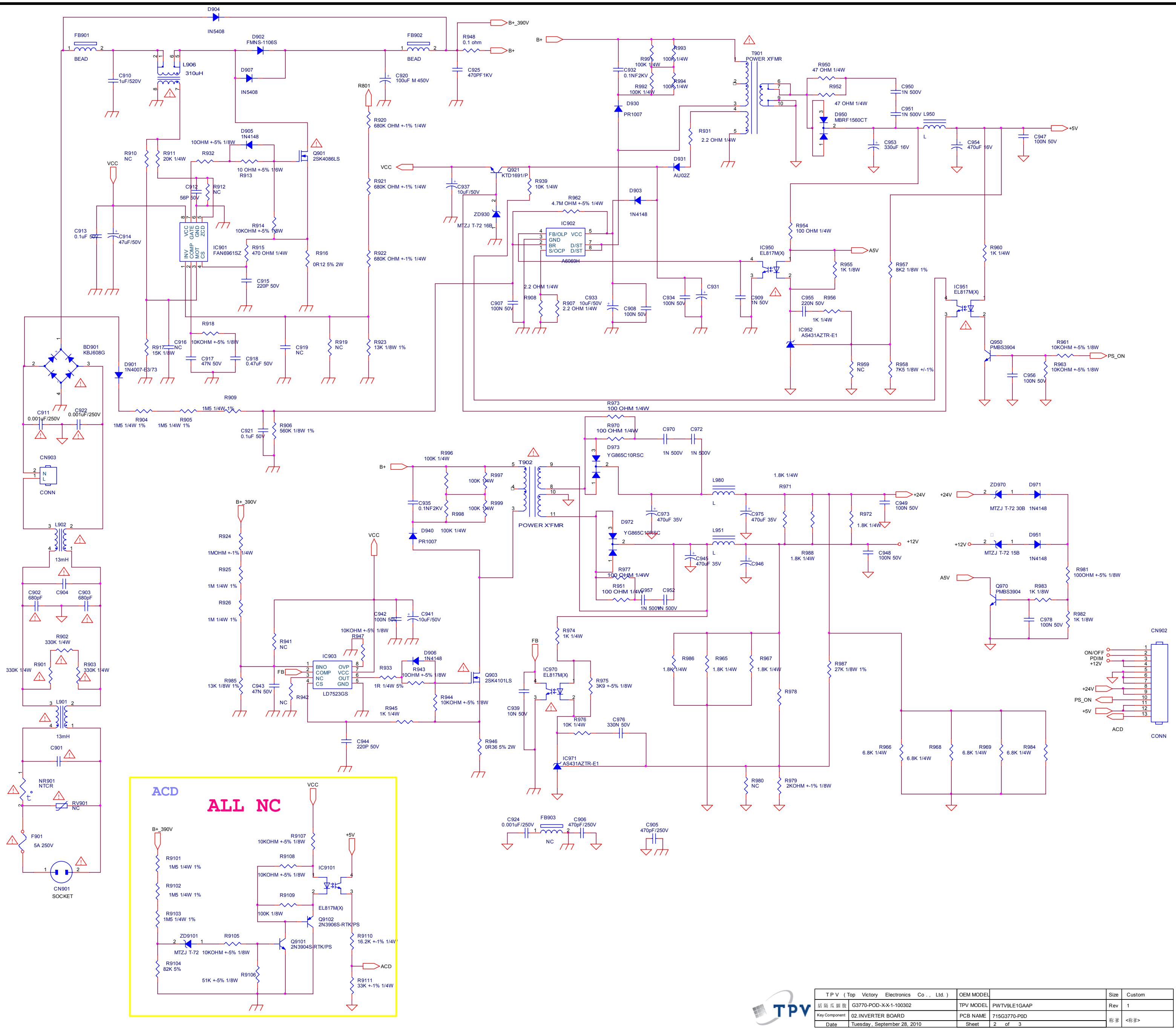


Power Board

715G3770P03W30003S

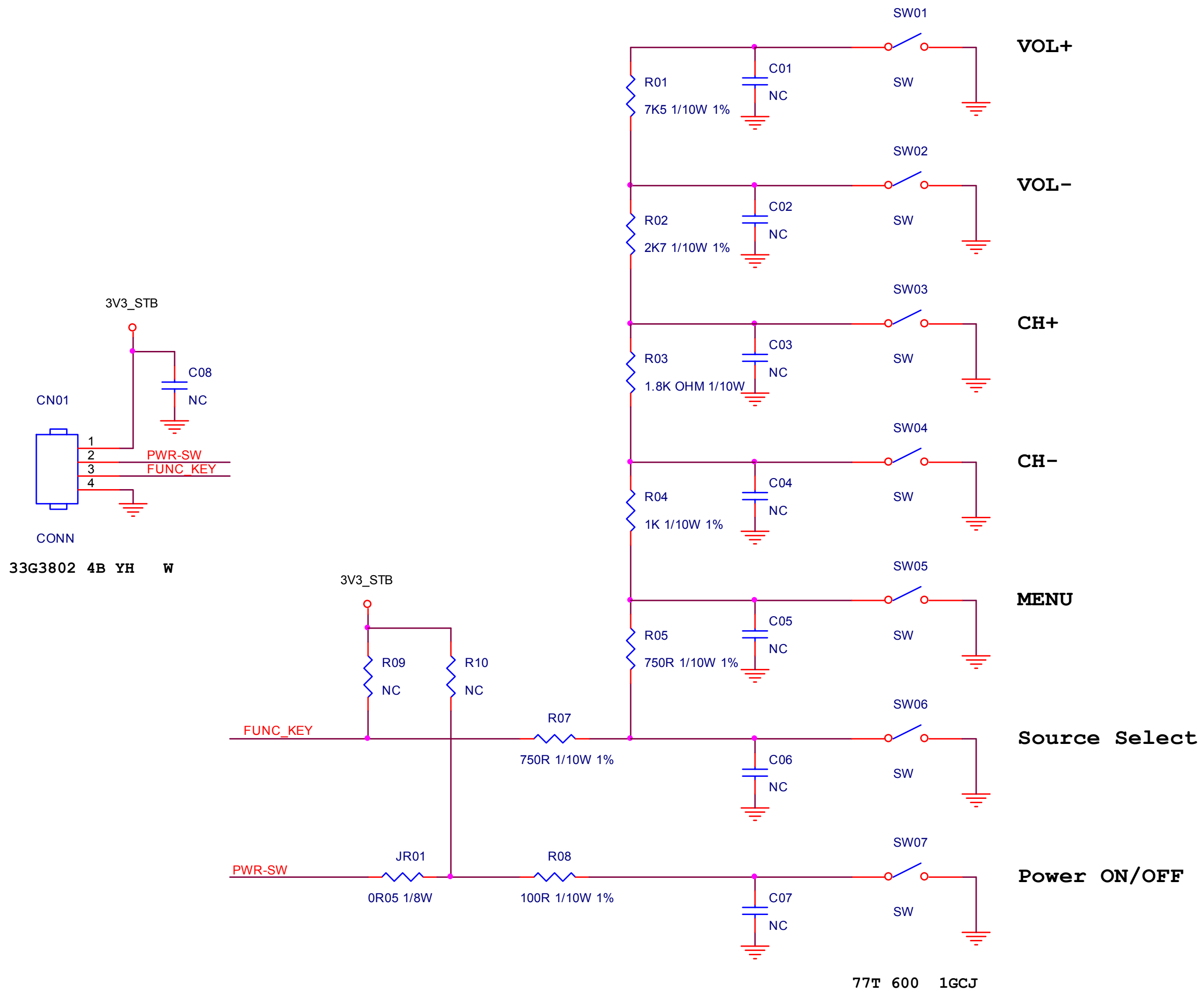


T P V (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	A3
結 局 瓜 劍 殷	G3770-POD-X-X-1-100302	TPV MODEL		Rev	1
Key Component	02.INVERTER BOARD	PCB NAME	715G3770-P0D	稱 著	<稱著>
Date	Tuesday, September 28, 2010	Sheet	2 of 3		


T901
POWER XFMR
T902
POWER XFMR
IC901
FAN6961SZ
IC902
A6069H
IC903
LD7523GS
IC950
EL817M(X)
IC951
EL817M(X)
IC952
AS431AZTR-E1
IC970
EL817M(X)
IC971
AS431AZTR-E1
BD901
KBJ608G
ACD
ALL NC
CN901
SOCKET
CN902
CONN
CN903
CONN
B+_390V
+5V
+24V
+12V
A5V
PS_ON
ON/OFF
PDIM
T P V (Top Victory Electronics Co., Ltd.)
OEM MODEL
TPV MODEL PWTV9LE1GAAP
PCB NAME 715G3770-P0D
G3770-POD-X-X-1-100302
02.INVERTER BOARD
Date Tuesday, September 28, 2010
Size Custom
Rev 1
Sheet 2 of 3

9.3 Key Board

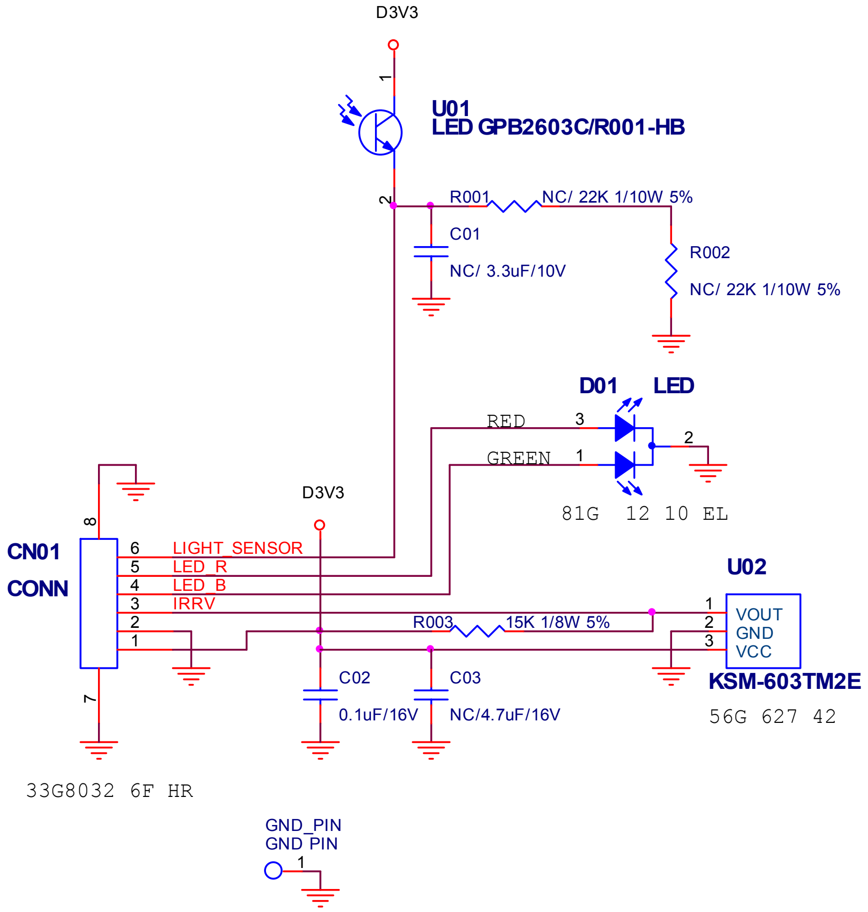
715G3400 1



T P V (Top Victory Electronics Co . , Ltd.)		OEM MODEL		Size	Custom
紙 隔 瓜 網 股		TPV MODEL		Rev	B
Key Component	02-Keypad	PCB NAME	715T3400-A	称爹	<称爹>
Date	Thursday, March 19, 2009	Sheet	2 of 2		

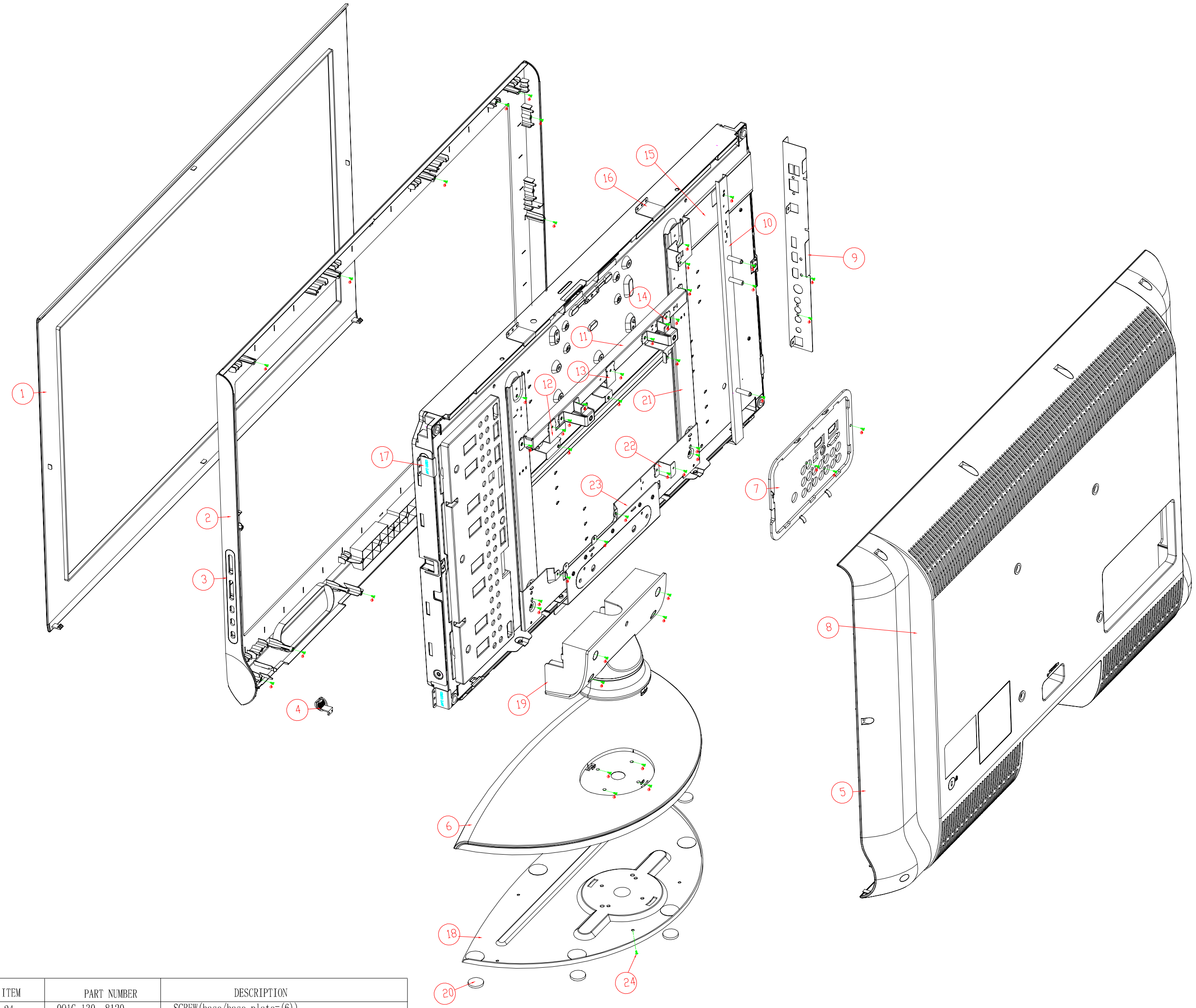
9.4 IR Board

715G3394 2



TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL		Size	Custom
紶隔瓜綢腹		TPV MODEL		Rev	B
Key Component	02-IR&LED	PCB NAME	715G3394	称爹	<称爹>
Date	Wednesday, May 06, 2009	Sheet	2 of 2		

10. Exploded View



ITEM	DESCRIPTION
1	DECO
2	BEZEL
3	KEY_FUNCTION
4	LENS_IR
5	REAR COVER
6	BASE
7	COVER_REAR IO
8	BRACKET_VESA
9	BRACKET_SIDE_AV
10	BRACKET_SUPPORT_RIGHT
11	BRACKET TOP
12	BRACKET_LEFT
13	BRACKET_RIGHT
14	BRACKET_LEFT_TOP
15	BRACKET_RIGHT_TOP
16	BRACKET_HOLD_TOP
17	BRACKET_HOLD_TOP
18	base plate assy
19	HINGE
20	RUBBER
21	BKT SUPPORT
22	BRACKETT_LEFT_BOTTOM
23	BRACKET_BASE

ITEM	PART NUMBER	DESCRIPTION
24	0Q1G 130 8120	SCREW(base/base plate=(6))
25	0M1G 940 6120	SCREW(BKT support/BKT vesa=(12))
26	0Q1G 930 10 47 CR3	SCREW(bezel/rear cover/BKT hold/IR-lens/BKT support right/IO-cover/side-AV=(23))
27	Q01G6080 1	SCREW(speaker=(2))
28	0Q1G 940 16 47 CR3	SCREW(hinge/bezel/base=(6))
29	0M1G 940 16 47 CR3	SCREW(hinge/hinge-BKT=(2))
30	0M1G 930 8 47 CR3	SCREW(HDMI=(2))
31	0D1G1730 10120	SCREW(power AC=(1))
31	0D1G1730 8120	SCREW(BKT/panel=(15))

11. BOM List

Note: The parts information listed below are for reference only, and are subject to change without notice. Please go to http://cs.tpv.com.cn/hello1.asp for the latest information.

E329AZNK4WAENN

Location	Part No.	Description	Remark
	052G 1150 C	INSULATING TAPE	
	052G 1185 1	BIG TAPE	
	052G 1186	SMALL TAPE	
	052G 1205 A	ALUMINIUM TAPE	
	052G 1211 B	CONDUCTIVE TAPE 85MM *40MM *0.09MM	
	052G 1211503	ALUMINUM FOIL TAPE	
	052G 2191 A	PAPER TAPE	
	078G0120 2 Y	SPEAKER 6 OHM 12W 160X42MM	
	089G402A15N CX	POWER CORD	
	092TB1JX1A3WGM	BATTERY FOR ALL EXPORT MODE LR03	
E09502	095G8013 4D646	HARNESS 4P(PLUG)-B&R(600MM)+B&W(350MM)	2nd source
E09502	095G8013 4X646	HARNESS 4P(PLUG)-B&R(600MM)+B&W(350MM)	
E09503	095G801312D658	HARNESS 12P(PLUG)-12P(PLUG) 260MM	2nd source
E09503	095G801312X658	HARNESS 12P(PLUG)-12P(PLUG) 260MM	
E09504	095G8018 3DH74	LVDS CABLE 30P-24P 450MM	
E09504	095G8018 3XH74	LVDS CABLE 30P-24P 450MM	2nd source
E09505	095T801414DH47	WIRE HARNESS 13P(PLUG)-14P(PH)	
E09505	095T801414XH47	WIRE HARNESS 13P(PLUG)-14P(PH)	2nd source
	098GRABD2NEACR	REMOTE CONTROL RC2443801/01	
	0D1G1730 8120	SCREW	
	0D1G1730 10120	SCREW	
	0M1G 930 8 47 CR3	SCREW	
	0M1G 940 6120	SCREW (M4X6)	
	0M1G 940 16 47 CR3	SCREW	
	0Q1G 930 10 47 CR3	SCREW	
	0Q1G 940 16 47 CR3	SCREW	
	705TQ933J11	PLASTIC ASS'Y 32	
	P33T0132ADT 1L0100	KEY_FUNCTION	
	705TQ934J45	BEZEL ASS'Y 32	
	036T 600 18115	HIMELON	
	0Q1G 930 10 47 CR3	SCREW	
	P33T0135AFT 1C0100	LENS_IR	
	P34T0302ADT 1L0129	BEZEL TV32W-9C1-9C2	
	P34T0303ADTB1L0100	DECO	
	Q36T 600 18113	CLOTH_GRIDDING	
	Q36T 600 18114	CLOTH_GRIDDING	
	Q52G 3 81	3M DOUBLE FACE TAPE	
	705TQ934J46	REAR COVER ASS'Y 32	
	0Q1G 930 10 47 CR3	SCREW	
	P15T0320101	BRACKET_VESA	
	P34T0301ADT 1A0100	COVER_REAR IO	
	P34T0304ADT 1A0130	REAR COVER 32	
	705TQ934J47	BASE ASS'Y	
	0Q1G 130 8120	SCREW 42A9930011	
	P15T0439201	BASE PLATE ASSY	

	P34T0305ADT 1L0100	BASE	
	P37T0087011	HINGE	
	Q12G6300 25 3	RUBBER	
	705TQ949001	COMSUPTIVE ASS'Y-A4	
E750	750TVU315W2T11N000	PANEL T315XW02 VT00 TW AUO	
E750	750TVU315W2T12N000	PANEL T315XW02 VT00 SZ AUO	2nd source
E750	750TVU315W2T31N000	PANEL T315XW02 VT02 TW AUO	2nd source
E750	750TVU315W2T32N000	PANEL T315XW02 VT02 SZ AUO	2nd source
	756TQ9CB ZK023	MAIN BOARD-CBPF9Z7KQ8	
U208	056G1133 84	AF24BC02-S1	
U404	056T1133935	IC MX25L3205DMI-12G SOP-16	
SMTF-U404	100TAZAK001K11	MCU ASS'Y-056T1133935	
SMTF-U208	100TAZMKV01K1E	MCU ASS'Y-056G1133 84	
	ADPC24180BB1	ADAPTER BOARD	
	040G 45762412B	CBPC LABEL	
CN902	033T327812D	WAFER 12P PLUG	
CN903	033T380213B Y	CONNECTOR	
IC934	056G 139 3B	IC PC123Y82FZ0F	
IC952	056G 139 3B	IC PC123Y82FZ0F	
IC932	056G 139 3B	IC PC123Y82FZ0F	
Q932	057G 761 7	KTD1691P	
R915	061T153M10852T	RST MOFR 0.1 OHM +-5% 3WS	
C901	063G107K474 US	0.47UF +-10%	
C904	063G107K474 US	0.47UF +-10%	
C905	063G210K105BCN	MPP CAP 1UF 520V P=15MM	
C941	063G211J273 5C 10	0.027UF 5% 1000V P=15MM	
C951	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5P	
C952	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5P	
C902	065G306M1022BM GP	Y1.CAP.001UF 250VAC MURATA	
C903	065G306M1022BM GP	Y1.CAP.001UF 250VAC MURATA	
C950	065G306M1022BM GP	Y1.CAP.001UF 250VAC MURATA	
C906	065G306M1022BM GP	Y1.CAP.001UF 250VAC MURATA	
C926	067G215A1024KV	EC 1000UF 25V 12.5*20MM	
C943	067G215A1026KV	EC 1000UF 35V 12.5*25MM	
C928	067G215A4713KV	EC 470UF 16V M 10*12MM	
C944	067G215A4716KV	EC 470UF 35V M 10*16MM	
C946	067G215D4714KV	E.C 105℃ CAP 470UF M 25V ED SERIES	
C907	067G215S10115R	ALUMINUM ELECTROLYTIC CAPACITOR	
L903	071G 55 21	FERRITE BEAD	
L931	073G 253 91 H	CHOKE COIL	
L932	073G 253 91 H	CHOKE COIL	
L971	073G 253150 L	CHOCK	
L901	073T 174106 V	LINE FILTER 13MH MIN	
L902	073T 174106 V	LINE FILTER 13MH MIN	
L906	073T 174122 L	PFC CHOKE 230UH PT-009321	
T931	080TL32T 5 N	X'FMR 1.9MH YUVA-827	
T951	080TL40T 8 YS	X'FMR 600UH YS04160149	
CN901	087T 501 44 DL	AC SOCKET 3PIN + 2 SCREW HOLE V/T	
	705TQ757011	Q951 ASS'Y	
Q951	057G 611 9	FET 2SK4097LS 9.5A/500V TO-220FI(LS)	
	0M1G1730 8120	SCREW	

	Q90G6084 3	HEAT SINK	
	705TQ757012	Q952 ASS'Y	
Q952	057G 611 9	FET 2SK4097LS 9.5A/500V TO-220FI(LS)	
	0M1G1730 8120	SCREW	
	Q90G6084 3	HEAT SINK	
	705TQ757013	Q931 ASS'Y	
Q931	057G 667 52	FET 2SK4100LS-T 7A/650V TO-220FI(LS)	
	0M1G1730 8120	SCREW	
	Q90G6084 3	HEAT SINK	
	705TQ761021	NR901 ASS'Y	
NR901	061T 58030 WL	RST NTCR 3 OHM +-20% 5A THINKING	
	Q09T 203 8	PIN FOR NR901	
	705TQ793020	BD901 ASS'Y	
BD901	093G 50460 39	BRIDGE BU1006A-E3/45 10A/600V BU	
	0M1G1730 10120	SCREW 42A9930016	
	Q90T0095 2	HEAT SINK	
	705TQ793021	D902 ASS'Y	
D902	093G 52 56	DIODE FMN-1106S 10A/600V TO-220	
	0M1G1730 8120	SCREW	
	Q90G6084 3	HEAT SINK	
	705TQ793022	D935 ASS'Y	
D935	093G 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)	
	0M1G1730 8120	SCREW	
	Q90G6084 3	HEAT SINK	
E705	705TQ793023	D955/D956 ASS'Y	
	005G 42 1	CUSHION	
	032G3028 8	MICA	
D956	093G 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)	
D955	093G 60310	DIODE V30100C-E3/4W 30A/100V TO-220AB	
	0M1G1730 10120	SCREW 42A9930016	
	Q90T0087 2	HEAT SINK	
	705TQ951030	OIL FOR DISAPPEAR	
	705TQ957017	Q901 ASS'Y	
Q901	057G 600 72	FET SPW16N50C3 16A/560V P-TO247	
Q901	057G 667 40	FET SPW20N60C3_P-TO247 INFINEON	
	0M1G1730 10120	SCREW 42A9930016	
	Q12G 372 8	SILICON	
	Q90T0095 2	HEAT SINK	
E705	705TQ993022	D955/D956 ASS'Y	
D956	093G 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)	
D955	093G 60306	DIODE FMEN-230A 30A/100V TO-220	
	0M1G1730 10120	SCREW 42A9930016	
	Q90T0087 2	HEAT SINK	
	709T2804 QM001	COMSUPTIVE ASS'Y	
	Q51G 6 4509	GLUE_RTV	
	Q55G 23525	WELDING FLUX WITHOUT PB	
	Q55G 100625	TIN STICK_LOW ARGENTUM	
IC901	056G 368 12	IC FAN7529MX SOP-8	
IC931	056G 379 79	IC LD7522PS SOP-8	
IC951	056G 665 10 1	IC RESONANT L6599DTR SO-16N ST	
Q933	057G 417 12 T	KEC 2N3904S-RTK/PS	

Q934	057G 417 12 T	KEC 2N3904S-RTK/PS	
R918	061G0805100	RST CHIPR 10 OHM +-5% 1/8W	
R924	061G0805102	RST CHIPR 1K OHM +-5% 1/8W	
R931	061G0805102	RST CHIPR 1K OHM +-5% 1/8W	
R943	061G0805102	RST CHIPR 1K OHM +-5% 1/8W	
R970	061G0805102	RST CHIPR 1K OHM +-5% 1/8W	
R916	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	
R927	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	
R944	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	
R950	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	
R936	061G0805150 3F	RST CHIP 150K 1/8W 1%	
R908	061G0805153	RST CHIPR 15KOHM +-5% 1/8W	
R958	061G0805180 2F	RST CHIPR 18 KOHM +-1% 1/8W	
R973	061G0805196 1F	RST CHIP 1.96K 1/8W 1%	
R972	061G0805205 2F	RST CHIPR 20.5KOHM +-1% 1/8W	
R962	061G0805220	RST CHIPR 22 OHM +-5% 1/8W	
R960	061G0805220	RST CHIPR 22 OHM +-5% 1/8W	
R928	061G0805220	RST CHIPR 22 OHM +-5% 1/8W	
R919	061G0805220	RST CHIPR 22 OHM +-5% 1/8W	
R946	061G0805240 1F	RST CHIPR 2.4K OHM +-1% 1/8W	
R945	061G0805240 1F	RST CHIPR 2.4K OHM +-1% 1/8W	
R935	061G0805240 3F	RST CHIPR 240 KOHM +-1% 1/8W	
R956	061G0805273	RST CHIPR 27 KOHM +-5% 1/8W	
R952	061G0805302	RST CHIPR 3K OHM +-5% 1/8W	
R913	061G0805330 2F	RST CHIPR 33K OHM +-1% 1/8W	
R909	061G0805470 2F	RST CHIP 47K 1/8W 1%	
R971	061G0805470 2F	RST CHIP 47K 1/8W 1%	
R963	061G0805513	RST CHIPR 51K OHM +-5% 1/8W	
R961	061G0805513	RST CHIPR 51K OHM +-5% 1/8W	
R930	061G0805513	RST CHIPR 51K OHM +-5% 1/8W	
R959	061G0805514	RST CHIPR 510 KOHM +-5% 1/8W	
R907	061G0805563	RST CHIPR 56K OHM +-5% 1/8W	
R948	061G0805620 2F	RST CHIPR 62 KOHM +-1% 1/8W	
R914	061G1206000	RST CHIP MAX 0R05 1/4W	
R912	061G1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W	
R933	061G1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W	
R910	061G1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W	
R934	061G1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W	
R932	061G1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W	
R911	061G1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W	
R920	061G1206150 3F	RST CHIPR 150KOHM +-1% 1/4W	
R921	061G1206150 3F	RST CHIPR 150KOHM +-1% 1/4W	
R922	061G1206150 3F	RST CHIPR 150KOHM +-1% 1/4W	
R976	061G1206152	RST CHIPR 1.5 KOHM +-5% 1/4W TZAI YUAN	
R905	061G1206153	RST CHIPR 15 KOHM +-5% 1/4W	
R906	061G1206204	RST CHIPR 200 KOHM +-5% 1/4W	
R955	061G1206205	RST CHIPR 2 MOHM +-5% 1/4W	
R954	061G1206205	RST CHIPR 2 MOHM +-5% 1/4W	
R953	061G1206205	RST CHIPR 2 MOHM +-5% 1/4W	
R901	061G1206334	RST CHIPR 330KOHM +-5% 1/4W	
R902	061G1206334	RST CHIPR 330KOHM +-5% 1/4W	

R903	061G1206334	RST CHIPR 330KOHM +-5% 1/4W	
R941	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R940	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R939	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R938	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R925	061G1206479	RST CHIPR 4.7OHM +-5% 1/4W	
R974	061G1206512	RST CHIPR 5.1 KOHM +-5% 1/4W	
R975	061G1206512	RST CHIPR 5.1 KOHM +-5% 1/4W	
C919	065G0805102 31	CAP CHIP 0805 1000PF J 50V NPO	
C912	065G0805102 31	CAP CHIP 0805 1000PF J 50V NPO	
C940	065G0805102 32	CHIP 1000P 50VX7R 0805	
C924	065G0805102 32	CHIP 1000P 50VX7R 0805	
C925	065G0805102 32	CHIP 1000P 50VX7R 0805	
C915	065G0805103 32	CAP CHIP 0805 10NF K 50V X7R	
C913	065G0805103 32	CAP CHIP 0805 10NF K 50V X7R	
C914	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C949	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C920	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C937	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C936	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C935	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C932	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C930	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C929	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C918	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C911	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C945	065G0805105 37	CHIP 1UF 50V Y5V	
C931	065G0805105 37	CHIP 1UF 50V Y5V	
C922	065G0805105 37	CHIP 1UF 50V Y5V	
C933	065G0805221 31	CAP CHIP 0805 220PF J 50V NPO	
C934	065G0805224 22	CAIP CAP 0.22 UF 25V X7R	
C942	065G0805472 32	CAP CHIP 0805 4700PF K 50V X7R	
C910	065G0805560 31	MLCC 0805 56PF J 50V NP0	
ZD933	093G 39S 15 T	RLZ15B LLDS	
D931	093G 64S901 T	DIODE LS4148	
D934	093G 64S901 T	DIODE LS4148	
D939	093G 64S901 T	DIODE LS4148	
D952	093G 64S901 T	DIODE LS4148	
D951	093G 64S901 T	DIODE LS4148	
D903	093G 64S901 T	DIODE LS4148	
D932	093G 64S901 T	DIODE LS4148	
D938	093G 64S901 T	DIODE LS4148	
T951	006G 31 4	1.7MM RIVET	
CN901	006G 31501	EYELET	
IC953	056G 158 10 T	IC AS431AZTR-E1 TO-92	
IC933	056G 158 10 T	IC AS431AZTR-E1 TO-92	
R964	061G 17210252T	1K OHM 5% 1/4W	
R949	061G 17210252T	1K OHM 5% 1/4W	
R923	061G 17210352T	CFR 10KOHM +-5% 1/4W	
R957	061G 17210352T	CFR 10KOHM +-5% 1/4W	
R969	061G 17233252T	3.3K 1/4W	

R942	061G 17247152T	470OHM 5% 1/4W	
R951	061G 21030252T	3KOHM 1% 1/6W	
R929	061G 21047152T	470 OHM 1% 1/6W	
R917	061G 60247152T	470OHM +-5% 1/6W	
R965	061G152M33852T	RST MOFR 0.33 OHM +-5% 2WS	
R937	061G208M10452T	RST MOF 100K 5% 1W	
R947	061T 17256052T	RST CFR 56 OHM +-5% 1/4W	
R968	061T 17262252T	6.2KPHM 5% 1/4W	
R967	061T 20010152T	100 OHM 1% 1/4W	
R966	061T 20039252T	RST MFR 3.9KOHM +-1% 1/4W	
R926	061T152M12952T	RST MOFR 1.2OHM +-5% 2WS	
C953	065G 1K471 2T	470PF 1KV Z5P +-10%	
C923	065G 2K222 2T6921	CAP CER 2200PF K 2KV Y5P	
C916	067G215A1017KT	EC 100UF 50V 8*12MM	
C947	067G215A2214KT	EC 220UF 25V 8*12MM	
C939	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C921	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C917	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C909	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
FB904	071G 55 9 T	FERRITE BEAD	
FB905	071G 55 9 T	FERRITE BEAD	
FB902	071G 55 9 T	FERRITE BEAD	
F901	084G 55 4	FUSE 382-5A 250V WICKMANN	
ZD931	093G 3916652T	MTZJ15B (13.89-14.62)	
ZD932	093G 3917052T	MTZJ27B (24.97-26.26V)	
D933	093G 5250S52T	DIODE AU02Z-V1 SANKEN	
D937	093T1080 252T	DIODE SARSO1-V1 SANKEN	
J918	095G 90 23	JUMPER WIRE	
J919	095G 90 23	JUMPER WIRE	
J920	095G 90 23	JUMPER WIRE	
J921	095G 90 23	JUMPER WIRE	
J922	095G 90 23	JUMPER WIRE	
J923	095G 90 23	JUMPER WIRE	
J929	095G 90 23	JUMPER WIRE	
J925	095G 90 23	JUMPER WIRE	
J926	095G 90 23	JUMPER WIRE	
J927	095G 90 23	JUMPER WIRE	
J928	095G 90 23	JUMPER WIRE	
J917	095G 90 23	JUMPER WIRE	
J905	095G 90 23	JUMPER WIRE	
J906	095G 90 23	JUMPER WIRE	
J903	095G 90 23	JUMPER WIRE	
J902	095G 90 23	JUMPER WIRE	
J901	095G 90 23	JUMPER WIRE	
J907	095G 90 23	JUMPER WIRE	
J910	095G 90 23	JUMPER WIRE	
J911	095G 90 23	JUMPER WIRE	
J914	095G 90 23	JUMPER WIRE	
J915	095G 90 23	JUMPER WIRE	
J916	095G 90 23	JUMPER WIRE	
	715T2804 3	ADAPTER BOARD PCB	

	709T2804 QA001	COMSUPTIVE ASS'Y	
FB901	071G 55 26 S	FERRITE CORE	
FB906	071G 55 26 S	FERRITE CORE	
FB901	071T 55 26 H	FERRITE BEAD 3.5*6.0*0.8	
FB906	071T 55 26 H	FERRITE BEAD 3.5*6.0*0.8	
	709T2804 QS001	COMSUPTIVE ASS'Y	
	040G 45762412B	CBPC LABEL	
CN405	033G8027 24	CONN W TO B 12P*2 P*2.0 4504-2	
CN606	033T3278 4D	CONNECTOR	
CN701	033T327812D	WAFER 12P PLUG	
CN403	033T380210B Y	CONNECTOR	
R649	061G152M508 64	0.5OHM 5% 2W	
C638	067G215V102 6N	EC 1000UF 35V KY35VB1000M-CC3 12.5*25MM	
C652	067G215V102 6N	EC 1000UF 35V KY35VB1000M-CC3 12.5*25MM	
C711	067G215V221 4N	KY25VB220-M-CC3 8*11.5MM	
C749	067G215V221 4N	KY25VB220-M-CC3 8*11.5MM	
C629	067G215V471 6N	CAP 105℃ 470UF M 35V	
C634	067G215V471 6N	CAP 105℃ 470UF M 35V	
C656	067G215V471 6N	CAP 105℃ 470UF M 35V	
C721	067G305V221 6	105℃ 220UF M 35V	
L602	073G 253158 H	CHOKE COIL 22UH+/-25%	
L603	073G 253158 H	CHOKE COIL 22UH+/-25%	
CN607	088G 30211K	PHONE JACK 5PIN	
CN402	088G 352903 TN	USB CONNECTOR A TYPE SMT 5401-E02-110-72	
CN201	088T 78 13932 C	RCA JACK + S JACK Y/B	
CN204	088T 78 13A36 YG	RCA JACK 1*3 G/BL/R V/A RCA-346D-02	
CN205	088T 78 13A36 YG	RCA JACK 1*3 G/BL/R V/A RCA-346D-02	
CN601	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	
CN602	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	
CN603	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	
CN608	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	
CN203	088T 7813C19C	RCA JACK 1*3 R/W/Y	
CN604	088T 30252C	PHONE JACK 3.5MM 3P V/A GREEN	
CN206	088T 35315F VC	D-SUB 15PIN VERTICAL CONNECTOR	
CN605	088T 359 5 JT	FIBER-OPTIC 3P V/T JST1227	
	090G6250 1 GP	HEAT SINK FOR U410	
X401	093G 2262B J	XTL NXS25.000AC20F-KAB5-3 HC-49/US	
TU201	094TNTAT MA7MA	TUNER NTSC+ATSC ENV56S02D8F	
	709T3269 QM001	COMSUPTIVE ASS'Y	
	055G 23524	WELDING FLUX WITHOUT PB	
	Q49G 51100	CLEANER	
	Q55G 100625	TIN STICK_LOW ARGENTUM	
	A85T0138101	SHIELD COVER MAIN FOR U401	
	A85T0139101	SHIELD COVER TOP FOR U401	
C644	064G701J2240AT	0.22UF +-5% 63V	
C654	064G701J2240AT	0.22UF +-5% 63V	
C763	067G 2152214NT	KY25VB220M-TP5 8*11.5	
C679	067G 305100 4T	10UF/25V/105C	
C680	067G 305100 4T	10UF/25V/105C	
C430	067G 305101 3T	100UF 16V 105C	
C745	067G 305101 4T	100UF +-20% 25V	

C685	067G 305101 4T	100UF +-20% 25V	
C675	067G 305101 4T	100UF +-20% 25V	
C671	067G 305101 4T	100UF +-20% 25V	
C486	067G 305220 4T	105℃ 22UF, +-20% 25V	
C736	067G 305221 2T	105C RADIALE-CAPACTOR 220UF 10V	
C732	067G 4152214KT	EC 220UF 25V M 8*12MM	
C725	067G 4152214KT	EC 220UF 25V M 8*12MM	
C730	067G215D4713KT	/105℃ EC 470UF M 16V KINGNICHI	
C743	067G215Y1013KT	LOW ESR EC 100UF 16V 6.3*11MM	
C713	067G215Y1013KT	LOW ESR EC 100UF 16V 6.3*11MM	
C702	067G215Y1013KT	LOW ESR EC 100UF 16V 6.3*11MM	
C701	067G215Y1013KT	LOW ESR EC 100UF 16V 6.3*11MM	
C704	067G215Y2212KT	LOW ESR EC 220UF 10V 6.3*11MM	
C666	067T 305471 2T	CAP 105℃ 470UF 10V	
C665	067T 305471 2T	CAP 105℃ 470UF 10V	
C661	067T 305471 2T	CAP 105℃ 470UF 10V	
U601	056G 158501	IC AS431AN-E1 SOT23	
U605	056G 192 20	IC TL072CDR SOIC-8	
U702	056G 563 33	AIC1084-18PE	
U703	056G 563 75	G1084-33T43UF TO-252	
U708	056G 563 93	IC G9084T43U TO-252	
U408	056G 581 5	IC G545B2RD1U TDFN3X3-8	
U709	056G 585 11	IC AZ1117D-5.0-E1 AAC	
U505	056G 634 21	IC SII9185ACTU TQFP-80	
U412	056G 643 27	IC G692L293TCUF 2.91V SOT-143	
U510	056G 662 12	C AZ1045-04SU SOT23-6L	
U204	056G 662 13	IC AZC099-04S SOT23-6L	
U409	056G 662 13	IC AZC099-04S SOT23-6L	
U203	056G 662 13	IC AZC099-04S SOT23-6L	
U201	056G 662 13	IC AZC099-04S SOT23-6L	
U511	056G 662 14	IC TPD12S520DBTR TSSOP-38	
U206	056G 662502	IC ESD AZC199-04S SOT23-6L	
U205	056G 662502	IC ESD AZC199-04S SOT23-6L	
U405	056G1133 83 1	IC M24C64-WMN6P 64K SO-8 ST	
U208	056G1133 84	AF24BC02-S1	
U211	056G4LVCG17 TI	IC SN74LVC1G17DBVR STO-23	
U210	056G4LVCG17 TI	IC SN74LVC1G17DBVR STO-23	
U209	056G4LVCG17 TI	IC SN74LVC1G17DBVR STO-23	
U207	056G4LVCG17 TI	IC SN74LVC1G17DBVR STO-23	
U706	056T 379118	IC SC194BMLTRT MLP3X3-10	
U707	056T 563952	IC SC4524BSETRT SO-8	
U704	056T 563952	IC SC4524BSETRT SO-8	
U410	056T 615 76	IC H5PS5162FFR-25C 512MB FBGA-84	
U602	056T 616 48	IC TPA3121D2PWPR 15W HTSSOP-24	
U604	056T 616 50	IC TPA6113A2DR 40MW SOIC-8	
U407	056T 662902	IC RCLAMP0502B.TCT SC-75 3L	
U401	056T1126 60 1	ZR39775HGCF-B SUBSTRATE CHANGE BGA-632	
U404	056T1133935	IC MX25L3205DMI-12G SOP-16	
Q704	057G 417511	MMBT3904	
Q702	057G 417511	MMBT3904	
Q701	057G 417511	MMBT3904	

Q613	057G 417511	MMBT3904	
Q606	057G 417511	MMBT3904	
Q604	057G 417511	MMBT3904	
Q603	057G 417511	MMBT3904	
Q602	057G 417511	MMBT3904	
Q601	057G 417511	MMBT3904	
Q405	057G 417511	MMBT3904	
Q402	057G 417511	MMBT3904	
Q611	057G 417512	MMBT3906	
Q608	057G 417512	MMBT3906	
Q403	057G 417512	MMBT3906	
Q609	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q610	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q612	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q614	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q502	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q503	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q404	057G 763 79	FET AO4449 -7A/-30V SOIC-8	
Q703	057G 763 79	FET AO4449 -7A/-30V SOIC-8	
Q607	057G 765 1	2SC2412K	
FB210	061G0603000	RST CHIP MAX 0R05 1/10W	
R741	061G0603000	RST CHIP MAX 0R05 1/10W	
R732	061G0603000	RST CHIP MAX 0R05 1/10W	
R690	061G0603000	RST CHIP MAX 0R05 1/10W	
R689	061G0603000	RST CHIP MAX 0R05 1/10W	
R672	061G0603000	RST CHIP MAX 0R05 1/10W	
R671	061G0603000	RST CHIP MAX 0R05 1/10W	
R507	061G0603000	RST CHIP MAX 0R05 1/10W	
R4C5	061G0603000	RST CHIP MAX 0R05 1/10W	
R4C2	061G0603000	RST CHIP MAX 0R05 1/10W	
R494	061G0603000	RST CHIP MAX 0R05 1/10W	
R466	061G0603000	RST CHIP MAX 0R05 1/10W	
FB606	061G0603000	RST CHIP MAX 0R05 1/10W	
FB605	061G0603000	RST CHIP MAX 0R05 1/10W	
FB604	061G0603000	RST CHIP MAX 0R05 1/10W	
FB603	061G0603000	RST CHIP MAX 0R05 1/10W	
FB602	061G0603000	RST CHIP MAX 0R05 1/10W	
FB601	061G0603000	RST CHIP MAX 0R05 1/10W	
FB211	061G0603000	RST CHIP MAX 0R05 1/10W	
R716	061G0603100 0F	RST CHIPR 100 OHM +-1% 1/10W	
R493	061G0603100 0F	RST CHIPR 100 OHM +-1% 1/10W	
R492	061G0603100 0F	RST CHIPR 100 OHM +-1% 1/10W	
FB225	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
FB224	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R702	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R701	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R693	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R630	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R516	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R498	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R256	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	

R264	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R277	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R403	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R437	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R439	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R489	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R491	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R482	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R483	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R4A9	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R4B7	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R525	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R536	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R537	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R645	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R707	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R479	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R468	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R467	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R407	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R406	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R404	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R270	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R260	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R258	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R629	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R628	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R627	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R626	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R625	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R624	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R623	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R622	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R620	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R619	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R618	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R617	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R616	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R615	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R414	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R740	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R721	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R718	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R711	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R709	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R706	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R678	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R660	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R654	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R651	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R646	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	

R642	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R634	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R607	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R4B8	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R487	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R472	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R460	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R443	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R440	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R436	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R284	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R276	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R252	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R251	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R237	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R236	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R234	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R606	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R604	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R603	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R602	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R601	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R540	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R533	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R531	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R522	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R521	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R519	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R513	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R512	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R508	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R232	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R694	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R697	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R698	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R6A2	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R6B1	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R6B2	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R6B5	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R6B6	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R4B6	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R4D5	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R636	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R644	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R648	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R681	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R686	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R682	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R441	061G0603105	RST CHIPR 1M OHM +-5% 1/10W	
R687	061G0603105	RST CHIPR 1M OHM +-5% 1/10W	
R6B8	061G0603105	RST CHIPR 1M OHM +-5% 1/10W	

R497	061G0603150 0F	RST CHIPR 150 OHM +-1% 1/10W	
R517	061G0603182	RST CHIPR 1.8 KOHM +-5% 1/10W	
R518	061G0603182	RST CHIPR 1.8 KOHM +-5% 1/10W	
R714	061G0603200 2F	RST CHIPR 20 KOHM +-1% 1/10W	
R211	061G0603202	RST CHIPR 2 KOHM +-5% 1/10W	
R640	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R676	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R680	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R253	061G0603221	RST CHIPR 220 OHM +-5% 1/10W	
R254	061G0603221	RST CHIPR 220 OHM +-5% 1/10W	
R6A3	061G0603221	RST CHIPR 220 OHM +-5% 1/10W	
R6A4	061G0603221	RST CHIPR 220 OHM +-5% 1/10W	
R733	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R427	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R425	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R424	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R423	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R204	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R203	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R266	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R265	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R481	061G0603222 JF	RST CHIPR 2.2K OHM +-5% 1/10W FENGHUA	
R713	061G0603223	RST CHIPR 22 KOHM +-5% 1/10W	
R734	061G0603229	RST CHIPR 2.2 OHM +-5% 1/10W	
R705	061G0603229	RST CHIPR 2.2 OHM +-5% 1/10W	
R737	061G0603240 2F	RST CHIP 24K 1/10W 1%	
R710	061G0603300 0F	RST CHIPR 0603 300 OHM +-1% 1/10W	
R738	061G0603300 2F	RST CHIPR 30 KOHM +-1% 1/10W	
R535	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R534	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R462	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R461	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R457	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R455	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R417	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R416	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R415	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R413	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R410	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R275	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R269	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R208	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R419	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R463	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R484	061G0603332	RST CHIPR 3.3 KOHM +-5% 1/10W	
R485	061G0603332	RST CHIPR 3.3 KOHM +-5% 1/10W	
R708	061G0603333	RST CHIPR 33KOHM +-5% 1/10W	
R717	061G0603333	RST CHIPR 33KOHM +-5% 1/10W	
R532	061G0603390 0F	RST CHIPR 390 OHM +-1% 1/10W	
R490	061G0603390 1F	RST CHIPR 3.9 KOHM +-1% 1/10W	
R207	061G0603392	RST CHIPR 3.9 KOHM +-5% 1/10W	

R430	061G0603470	RST CHIPR 47 OHM +-5% 1/10W	
R431	061G0603470	RST CHIPR 47 OHM +-5% 1/10W	
R432	061G0603470	RST CHIPR 47 OHM +-5% 1/10W	
R433	061G0603470	RST CHIPR 47 OHM +-5% 1/10W	
R434	061G0603470	RST CHIPR 47 OHM +-5% 1/10W	
R480	061G0603471	RST CHIPR 470 OHM +-5% 1/10W	
R209	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R271	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R272	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R401	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R405	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R409	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R420	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R428	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R429	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R435	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R448	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R450	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R451	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R453	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R454	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R458	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R459	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R469	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R509	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R538	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R530	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R715	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R6B4	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R6A9	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R6A8	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R6A7	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R6A1	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R699	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R685	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R684	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R4B9	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R4B5	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R473	061G0603479	RST CHIPR 4.7 OHM +-5% 1/10W	
R442	061G0603499 0F	RST CHIP 499R 1/10W 1%	
R695	061G0603513	RST CHIPR 51 KOHM +-5% 1/10W	
R692	061G0603513	RST CHIPR 51 KOHM +-5% 1/10W	
R635	061G0603513	RST CHIPR 51 KOHM +-5% 1/10W	
R486	061G0603513	RST CHIPR 51 KOHM +-5% 1/10W	
R655	061G0603561	RST CHIPR 560 OHM +-5% 1/10W	
R658	061G0603561	RST CHIPR 560 OHM +-5% 1/10W	
R719	061G0603561	RST CHIPR 560 OHM +-5% 1/10W	
R495	061G0603604 9F	RST CHIPR 60.4 OHM +-1% 1/10W	
R496	061G0603604 9F	RST CHIPR 60.4 OHM +-1% 1/10W	
R238	061G0603623	RST CHIPR 62 KOHM +-5% 1/10W	
R639	061G0603681	RST CHIPR 680 OHM +-5% 1/10W	

R735	061G0603683	RST CHIPR 68K OHM +-5% 1/10W	
R6B7	061G0603684	RST CHIPR 680 KOHM +-5% 1/10W	
R6B3	061G0603684	RST CHIPR 680 KOHM +-5% 1/10W	
R268	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R263	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R262	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R261	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R250	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R249	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R248	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R244	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R243	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R242	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R231	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R222	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R221	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R220	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R219	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R217	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R216	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R280	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R281	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R679	061G0603752	RST CHIPR 7.5 KOHM +-5% 1/10W	
R677	061G0603752	RST CHIPR 7.5 KOHM +-5% 1/10W	
R529	061G0603752	RST CHIPR 7.5 KOHM +-5% 1/10W	
R528	061G0603752	RST CHIPR 7.5 KOHM +-5% 1/10W	
R527	061G0603752	RST CHIPR 7.5 KOHM +-5% 1/10W	
R526	061G0603752	RST CHIPR 7.5 KOHM +-5% 1/10W	
R4A8	061G0603821	RST CHIPR 820 OHM +-5% 1/10W	
R510	061G0603821	RST CHIPR 820 OHM +-5% 1/10W	
R470	061G0603845 0F	RST CHIP 845R 1/10W 1%	
R471	061G0603845 0F	RST CHIP 845R 1/10W 1%	
R736	061G0603910 0F	RST CHIPR 910 OHM +-1% 1/10W	
R488	061G06039101FF	RST CHIPR 9.1KOHM +-1% 1/10W FENGHUA	
R746	061G0805000	RST CHIP MAX 0R05 1/8W	
R745	061G0805000	RST CHIP MAX 0R05 1/8W	
R744	061G0805000	RST CHIP MAX 0R05 1/8W	
R4B4	061G1206000	RST CHIP MAX 0R05 1/4W	
F403	061G1206000	RST CHIP MAX 0R05 1/4W	
R656	061G1206202	RST CHIPR 2 KOHM +-5% 1/4W	
R661	061G1206202	RST CHIPR 2 KOHM +-5% 1/4W	
R657	061G1210000	RST CHIP MAX 0R05 1/3W	
R652	061G1210000	RST CHIP MAX 0R05 1/3W	
R712	061T06032401FY	RST CHIPR 2.4KOHM +-1% 1/10W YAGEO	
R445	061T0603604 1F	RST CHIPR 6.04 KOHM +-1% 1/10W	
C419	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C412	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C405	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4A6	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4D1	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4D2	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	

C4D3	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4D4	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C470	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C469	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C468	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C467	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C466	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C465	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C464	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C463	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C462	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C449	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4B1	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4B2	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4B3	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4B4	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4B5	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4B6	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4B7	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4C1	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4C2	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4C4	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4C5	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4C7	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4C8	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4C9	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C482	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C481	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C480	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C479	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C478	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C477	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C476	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C472	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C471	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4A5	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4A4	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4A9	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4A8	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C4A7	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C448	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C447	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C446	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C445	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C440	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C437	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C436	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C432	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C429	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C426	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C424	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	

C422	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C493	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C491	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C215	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C213	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C212	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C211	065G0402104 12	CAP CHIP 0402 0.1UF 16V X7R	
C248	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C249	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C604	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C605	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C613	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C614	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C615	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C616	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C617	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C618	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C667	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C668	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C707	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C727	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C735	065G0603101 31	CER1 0603 NP0 50V 100P PM5 R	
C208	065G0603102 32	1000PF +-10% 50V X7R	
C214	065G0603102 32	1000PF +-10% 50V X7R	
C417	065G0603102 32	1000PF +-10% 50V X7R	
C427	065G0603102 32	1000PF +-10% 50V X7R	
C488	065G0603102 32	1000PF +-10% 50V X7R	
C495	065G0603102 32	1000PF +-10% 50V X7R	
C4D5	065G0603102 32	1000PF +-10% 50V X7R	
C4E8	065G0603102 32	1000PF +-10% 50V X7R	
C4F2	065G0603102 32	1000PF +-10% 50V X7R	
C4F3	065G0603102 32	1000PF +-10% 50V X7R	
C4F4	065G0603102 32	1000PF +-10% 50V X7R	
C4F5	065G0603102 32	1000PF +-10% 50V X7R	
C4F6	065G0603102 32	1000PF +-10% 50V X7R	
C645	065G0603102 32	1000PF +-10% 50V X7R	
C655	065G0603102 32	1000PF +-10% 50V X7R	
C710	065G0603102 32	1000PF +-10% 50V X7R	
C720	065G0603102 32	1000PF +-10% 50V X7R	
C729	065G0603102 32	1000PF +-10% 50V X7R	
C4G3	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C4G4	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C4G5	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C705	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C708	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C717	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C718	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C722	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C724	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C761	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C4E4	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	

C4E6	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C4E7	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C4F8	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C205	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C207	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C239	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C243	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C247	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C401	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C402	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C403	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C416	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C433	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C489	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C494	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C4E2	065G0603103 32	CAP CHIP 0603 0.01UF K 50V X7R	
C451	065G0603104 12	CER2 0603 X7R 16V 100N P	
C487	065G0603104 12	CER2 0603 X7R 16V 100N P	
C4B9	065G0603104 12	CER2 0603 X7R 16V 100N P	
C4E1	065G0603104 12	CER2 0603 X7R 16V 100N P	
C502	065G0603104 12	CER2 0603 X7R 16V 100N P	
C503	065G0603104 12	CER2 0603 X7R 16V 100N P	
C504	065G0603104 12	CER2 0603 X7R 16V 100N P	
C505	065G0603104 12	CER2 0603 X7R 16V 100N P	
C506	065G0603104 12	CER2 0603 X7R 16V 100N P	
C507	065G0603104 12	CER2 0603 X7R 16V 100N P	
C508	065G0603104 12	CER2 0603 X7R 16V 100N P	
C509	065G0603104 12	CER2 0603 X7R 16V 100N P	
C510	065G0603104 12	CER2 0603 X7R 16V 100N P	
C628	065G0603104 12	CER2 0603 X7R 16V 100N P	
C201	065G0603104 12	CER2 0603 X7R 16V 100N P	
C203	065G0603104 12	CER2 0603 X7R 16V 100N P	
C218	065G0603104 12	CER2 0603 X7R 16V 100N P	
C221	065G0603104 12	CER2 0603 X7R 16V 100N P	
C252	065G0603104 12	CER2 0603 X7R 16V 100N P	
C255	065G0603104 12	CER2 0603 X7R 16V 100N P	
C258	065G0603104 12	CER2 0603 X7R 16V 100N P	
C260	065G0603104 12	CER2 0603 X7R 16V 100N P	
C261	065G0603104 12	CER2 0603 X7R 16V 100N P	
C406	065G0603104 12	CER2 0603 X7R 16V 100N P	
C441	065G0603104 12	CER2 0603 X7R 16V 100N P	
C442	065G0603104 12	CER2 0603 X7R 16V 100N P	
C443	065G0603104 12	CER2 0603 X7R 16V 100N P	
C444	065G0603104 12	CER2 0603 X7R 16V 100N P	
C672	065G0603104 12	CER2 0603 X7R 16V 100N P	
C511	065G0603104 12	CER2 0603 X7R 16V 100N P	
C512	065G0603104 12	CER2 0603 X7R 16V 100N P	
C513	065G0603104 12	CER2 0603 X7R 16V 100N P	
C514	065G0603104 12	CER2 0603 X7R 16V 100N P	
C515	065G0603104 12	CER2 0603 X7R 16V 100N P	
C516	065G0603104 12	CER2 0603 X7R 16V 100N P	

C517	065G0603104 12	CER2 0603 X7R 16V 100N P	
C518	065G0603104 12	CER2 0603 X7R 16V 100N P	
C519	065G0603104 12	CER2 0603 X7R 16V 100N P	
C520	065G0603104 12	CER2 0603 X7R 16V 100N P	
C521	065G0603104 12	CER2 0603 X7R 16V 100N P	
C619	065G0603104 12	CER2 0603 X7R 16V 100N P	
C620	065G0603104 12	CER2 0603 X7R 16V 100N P	
C626	065G0603104 12	CER2 0603 X7R 16V 100N P	
C627	065G0603104 12	CER2 0603 X7R 16V 100N P	
C676	065G0603104 12	CER2 0603 X7R 16V 100N P	
C706	065G0603104 12	CER2 0603 X7R 16V 100N P	
C709	065G0603104 12	CER2 0603 X7R 16V 100N P	
C728	065G0603104 12	CER2 0603 X7R 16V 100N P	
C731	065G0603104 12	CER2 0603 X7R 16V 100N P	
C733	065G0603104 12	CER2 0603 X7R 16V 100N P	
C738	065G0603104 12	CER2 0603 X7R 16V 100N P	
C742	065G0603104 12	CER2 0603 X7R 16V 100N P	
C747	065G0603104 12	CER2 0603 X7R 16V 100N P	
C750	065G0603104 12	CER2 0603 X7R 16V 100N P	
C413	065G0603104 12	CER2 0603 X7R 16V 100N P	
C719	065G0603104 32	CHIP 0.1UF 50V X7R	
C657	065G0603104 32	CHIP 0.1UF 50V X7R	
C637	065G0603104 32	CHIP 0.1UF 50V X7R	
C636	065G0603104 32	CHIP 0.1UF 50V X7R	
C631	065G0603104 32	CHIP 0.1UF 50V X7R	
C492	065G0603105 12	CHIP 1UF 16VX7R 0603	
C490	065G0603105 12	CHIP 1UF 16VX7R 0603	
C483	065G0603105 12	CHIP 1UF 16VX7R 0603	
C473	065G0603105 12	CHIP 1UF 16VX7R 0603	
C450	065G0603105 12	CHIP 1UF 16VX7R 0603	
C439	065G0603105 12	CHIP 1UF 16VX7R 0603	
C435	065G0603105 12	CHIP 1UF 16VX7R 0603	
C431	065G0603105 12	CHIP 1UF 16VX7R 0603	
C423	065G0603105 12	CHIP 1UF 16VX7R 0603	
C421	065G0603105 12	CHIP 1UF 16VX7R 0603	
C415	065G0603105 12	CHIP 1UF 16VX7R 0603	
C407	065G0603105 12	CHIP 1UF 16VX7R 0603	
C267	065G0603105 12	CHIP 1UF 16VX7R 0603	
C4D7	065G0603105 12	CHIP 1UF 16VX7R 0603	
C4D6	065G0603105 12	CHIP 1UF 16VX7R 0603	
C4C6	065G0603105 12	CHIP 1UF 16VX7R 0603	
C4C3	065G0603105 12	CHIP 1UF 16VX7R 0603	
C4A3	065G0603105 12	CHIP 1UF 16VX7R 0603	
C4A2	065G0603105 12	CHIP 1UF 16VX7R 0603	
C499	065G0603105 12	CHIP 1UF 16VX7R 0603	
C497	065G0603105 12	CHIP 1UF 16VX7R 0603	
C662	065G0603105 17	1UF 16V Y5V	
C663	065G0603105 17	1UF 16V Y5V	
C670	065G0603105 17	1UF 16V Y5V	
C219	065G0603220 31	CER1 0603 NP0 50V 22P PM	
C220	065G0603220 31	CER1 0603 NP0 50V 22P PM	

C438	065G0603220 31	CER1 0603 NP0 50V 22P PM	
C268	065G0603220 31	CER1 0603 NP0 50V 22P PM	
C269	065G0603220 31	CER1 0603 NP0 50V 22P PM	
C766	065G0603221 32	CHIP 220PF 50V X7R	
C737	065G0603222 32	CHIP 2200PF 50V X7R	
C262	065G0603222 32	CHIP 2200PF 50V X7R	
C206	065G0603222 32	CHIP 2200PF 50V X7R	
C748	065G0603222 32	CHIP 2200PF 50V X7R	
C265	065G0603222 32	CHIP 2200PF 50V X7R	
C266	065G0603222 32	CHIP 2200PF 50V X7R	
C241	065G0603224 22	CHIP 0.22UF 25V X7R	
C242	065G0603224 22	CHIP 0.22UF 25V X7R	
C244	065G0603224 22	CHIP 0.22UF 25V X7R	
C245	065G0603224 22	CHIP 0.22UF 25V X7R	
C404	065G0603224 22	CHIP 0.22UF 25V X7R	
C256	065G0603224 22	CHIP 0.22UF 25V X7R	
C246	065G0603224 22	CHIP 0.22UF 25V X7R	
C240	065G0603224 22	CHIP 0.22UF 25V X7R	
C238	065G0603224 22	CHIP 0.22UF 25V X7R	
C237	065G0603224 22	CHIP 0.22UF 25V X7R	
C236	065G0603224 22	CHIP 0.22UF 25V X7R	
C231	065G0603224 22	CHIP 0.22UF 25V X7R	
C222	065G0603224 22	CHIP 0.22UF 25V X7R	
C223	065G0603224 22	CHIP 0.22UF 25V X7R	
C230	065G0603224 22	CHIP 0.22UF 25V X7R	
C649	065G0603224 32	CHIP 0.22UF 50V X7R	
C641	065G0603224 32	CHIP 0.22UF 50V X7R	
C409	065G0603300 31	CHIP 0603 30PF J 50V NPO	
C408	065G0603300 31	CHIP 0603 30PF J 50V NPO	
C681	065G0603331 32	CHIP 330PF 50V X7R	
C682	065G0603331 32	CHIP 330PF 50V X7R	
C741	065G0603331 32	CHIP 330PF 50V X7R	
C726	065G060333412K A	CAP CHIP 0603 0.33UF K 16V X7R	
C734	065G060333412K A	CAP CHIP 0603 0.33UF K 16V X7R	
C683	065G0603471 32	CHIP 470PF 50V X7R	
C684	065G0603471 32	CHIP 470PF 50V X7R	
C251	065G0603474 12	MLCC 0603 0.47UF K 16V X7R	
C4B8	065G0603474 12	MLCC 0603 0.47UF K 16V X7R	
C746	065G0603474 12	MLCC 0603 0.47UF K 16V X7R	
C622	065G0603561 31	CAP:CER 560PF 5%50V SMT 0603	
C210	065G0603820 31	0603 82PF +-5%, 50V NPO	
C651	065G0805105 37	CHIP 1UF 50V Y5V	
C650	065G0805105 37	CHIP 1UF 50V Y5V	
C648	065G0805105 37	CHIP 1UF 50V Y5V	
C640	065G0805105 37	CHIP 1UF 50V Y5V	
C635	065G0805105 37	CHIP 1UF 50V Y5V	
C633	065G0805105 37	CHIP 1UF 50V Y5V	
C630	065G0805105 37	CHIP 1UF 50V Y5V	
C744	065G0805106 15	CAP CHIP 0805 10UF K 16V X5R	
C4E5	065G080510606K M	MLCC 0805 CAP 10UF 6.3V X6S	
C418	065G080510606K M	MLCC 0805 CAP 10UF 6.3V X6S	

C414	065G080510606K M	MLCC 0805 CAP 10UF 6.3V X6S	
C686	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C678	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C677	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C621	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C612	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C611	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C610	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C609	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C608	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C607	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C606	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C603	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C602	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C601	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C642	065G0805333 32	CHIP 0.033UF 50V	
C646	065G0805333 32	CHIP 0.033UF 50V	
C723	065G0805475 A2	CAP CHIP 4.7UF 10V X7R +/- 10%	
C759	065G0805475 A2	CAP CHIP 4.7UF 10V X7R +/- 10%	
C250	065G0805475A2K M	MLCC 0805 CAP 4.7UF 10V X7R	
C420	065G0805475A2K M	MLCC 0805 CAP 4.7UF 10V X7R	
C425	065G0805475A2K M	MLCC 0805 CAP 4.7UF 10V X7R	
C428	065G0805475A2K M	MLCC 0805 CAP 4.7UF 10V X7R	
C434	065G0805475A2K M	MLCC 0805 CAP 4.7UF 10V X7R	
C623	065G1206106 17	MLCC 10 UF Z 16V Y5V	
C624	065G1206106 17	MLCC 10 UF Z 16V Y5V	
C625	065G1206106 17	MLCC 10 UF Z 16V Y5V	
C4E9	065G120610612K 3	CHIP 10UF 16V X7R 10%	
C4D8	065G120610612K 3	CHIP 10UF 16V X7R 10%	
C484	065G120610612K 3	CHIP 10UF 16V X7R 10%	
C474	065G120610612K 3	CHIP 10UF 16V X7R 10%	
C739	065G1206226 A7	CHIP 1206 22UF Z 10V Y5V	
C762	065G1206226 A7	CHIP 1206 22UF Z 10V Y5V	
C767	065G1206226 A7	CHIP 1206 22UF Z 10V Y5V	
C664	065G1206475 22	4.7U/25V X7R	
C411	065G120647512K Y	CAP CHIP 1206 4.7UF K 16V X7R	
C410	065G120647512K Y	CAP CHIP 1206 4.7UF K 16V X7R	
C496	065T0402474A2K T	CAP MLCC 0402 0.47UF K 10V X7R	
C498	065T0402474A2K T	CAP MLCC 0402 0.47UF K 10V X7R	
C4A1	065T0402474A2K T	CAP MLCC 0402 0.47UF K 10V X7R	
C740	065T0603223 22	CHIP 0.022UF 25V X7R	
C765	065T0603223 22	CHIP 0.022UF 25V X7R	
FB612	071G 56G301 EA	BEAD 300 OHM	
FB613	071G 56G301 EA	BEAD 300 OHM	
FB411	071G 57G301 EA	CHIP BEAD	
FB702	071G 57G301 EA	CHIP BEAD	
FB703	071G 57G301 EA	CHIP BEAD	
FB410	071G 59B121	TB160808B	
FB611	071G 59B121	TB160808B	
FB701	071G 59B121	TB160808B	
FB203	071G 59B601 EA	CHIP BEAD 600 OHM	

FB201	071G 59B601 EA	CHIP BEAD 600 OHM	
FB615	071G 59C300	CHIP BEAD	
FB614	071G 59C300	CHIP BEAD	
FB223	071G 59C300	CHIP BEAD	
FB222	071G 59C300	CHIP BEAD	
FB221	071G 59C300	CHIP BEAD	
FB220	071G 59C300	CHIP BEAD	
FB219	071G 59C300	CHIP BEAD	
FB218	071G 59C300	CHIP BEAD	
FB217	071G 59C300	CHIP BEAD	
FB216	071G 59C300	CHIP BEAD	
FB215	071G 59C300	CHIP BEAD	
FB209	071G 59C300	CHIP BEAD	
FB206	071G 59C300	CHIP BEAD	
FB205	071G 59C300	CHIP BEAD	
FB204	071G 59C300	CHIP BEAD	
FB406	071G 59G301	CHIP BEAD 300OHM	
FB419	071G 59G301	CHIP BEAD 300OHM	
FB421	071G 59G301	CHIP BEAD 300OHM	
FB422	071G 59G301	CHIP BEAD 300OHM	
FB607	071G 59G301	CHIP BEAD 300OHM	
FB608	071G 59G301	CHIP BEAD 300OHM	
FB412	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB409	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB408	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB407	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB404	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB403	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB401	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB507	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB506	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB505	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB504	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB503	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB502	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB424	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB423	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB418	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB417	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB415	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB414	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB413	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB405	071G 59U800 TS	CHIP BEAD 0603 80OHM+-25% 0.6A	
L604	071G160833102Y	CHIP BEAD 0603 330 OHM 200MA	
L605	071G160833102Y	CHIP BEAD 0603 330 OHM 200MA	
L703	071G3216330 6Y	CHIP BEAD 1206 33 OHM 6A	
L202	073G 85158 5B	CHIP INDUCTOR 0.15UH 5% 250MA 0805	
L201	073G 852285TA	CHIP INDUCTOR 0.22UH 5% 0805	
L203	073G 852285TA	CHIP INDUCTOR 0.22UH 5% 0805	
L401	073G253S 6 T	IND SMD CHOKE 90 OHM TDK	
L705	073G253S 12 K	SMD CHOKE 4.7UH BS0302CDSU4R7M	

L706	073G253S 38 K	SMD CHOKE 2.2UH BSF4D28RHSU2R2NT	
L704	073G253S 46 B	SMD CHOKE TP0504-4R7M 4.7UH	
L701	073G253S 46 B	SMD CHOKE TP0504-4R7M 4.7UH	
CN502	088G 340 19 AV	HDMI HEADER 19P +SCREW HOLE	
CN503	088T 340 21 VD	HDMI HEADER 21P V/T	
CN504	088T 340 21 VD	HDMI HEADER 21P V/T	
ZD503	093G 60230	BAT54C(L43)	
ZD402	093G 60230	BAT54C(L43)	
ZD204	093G 60230	BAT54C(L43)	
ZD201	093G 64 37 N	VPORT0603100KV05	
ZD202	093G 64 37 N	VPORT0603100KV05	
ZD203	093G 64 37 N	VPORT0603100KV05	
ZD207	093G 64 37 N	VPORT0603100KV05	
ZD601	093G 64 37 N	VPORT0603100KV05	
ZD502	093G 64 37 N	VPORT0603100KV05	
ZD612	093G 64 37 N	VPORT0603100KV05	
ZD611	093G 64 37 N	VPORT0603100KV05	
ZD610	093G 64 37 N	VPORT0603100KV05	
ZD609	093G 64 37 N	VPORT0603100KV05	
ZD608	093G 64 37 N	VPORT0603100KV05	
ZD607	093G 64 37 N	VPORT0603100KV05	
ZD606	093G 64 37 N	VPORT0603100KV05	
ZD605	093G 64 37 N	VPORT0603100KV05	
ZD604	093G 64 37 N	VPORT0603100KV05	
ZD603	093G 64 37 N	VPORT0603100KV05	
ZD602	093G 64 37 N	VPORT0603100KV05	
D703	093G 6432P	LL4148	
D701	093G 6432P	LL4148	
D603	093G 6432P	LL4148	
D602	093G 6432P	LL4148	
D601	093G 60S 15 T	DIODE RB160M-60TE25 SOD-123 ROHM	
D605	093G 60S 15 T	DIODE RB160M-60TE25 SOD-123 ROHM	
D606	093G 60S 15 T	DIODE RB160M-60TE25 SOD-123 ROHM	
ZD702	093G3004 3	SM340A	
ZD701	093G3004 3	SM340A	
	715G3269 1	MAIN BOARD PCB	
R285	061G0603220	RST CHIPR 22 OHM +-5% 1/10W	
	709T3269 QS001	COMSUPTIVE ASS'Y	
	052G6026 3	MESH PRINTTING PAPER	
	055G 23520	IPA	
	052G 2191 A	PAPER TAPE	
	055G 100610	TIN CREAM W/O PB	
CN503	088T 340 21 VA	HDMI HEADER 21P V/T	
CN504	088T 340 21 VA	HDMI HEADER 21P V/T	
R703	061G0603472 JF	RST CHIPR 4.7KOHM +-5% 1/10W FENGHUA	
R4D6	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
	709T3269 QA001	COMSUPTIVE ASS'Y	
	Q12T6900 26	HEAT PAD FOR U401	
	Q90T0173 1	HEAT SINK FOR U401	
	Q90T6119 5	HEATSINK FOR U602	
	P15T0438101	BRACKET_BASE	

	P15T0441101	BRACKETT_LEFT_BOTTOM	
	P15T0443101	BRACKET_SIDE_AV	
	P15T0501301	BRACKET_SUPPORT_RIGHT	
	P15T0542101	BRACKET_HOLD_TOP	
	P15T0602101	BRACKET_RIGHT_TOP	
	P15T0621101	BRACKET_HOLD_TOP	
	Q01G6080 1	SCREW	
	Q11G5052 1	STRING	
	Q16G0002 20 5	GASKET	
	Q36T 600 30 18	NONWOVEN FABRIC	
	Q36T 600 30 18	NONWOVEN FABRIC	
	Q40G 32061560A	RATING LABEL	
	Q40G000260020A	SIDE LABEL	
	Q40G000361510A	POP LABEL	
	Q44GJ041101EPE	EPE	
	Q44GJ041201EPE	EPE	
	Q44GJ041301EPE	EPE	
	Q44GJ041401EPE	EPE	
	Q44GJ041615 1A	32" AOC TV CARTON	
	Q45G 77 5	PE PACKING	
	Q45G 99626 36	PE BAG	
	Q45T 99609 61	EPE COVER FOR MONITOR	
	Q50G 4 10	TIE	
	Q50T 500523	CABLE TIE	
	Q52G 1211824	AL TAPE	
	Q52T 1150522	TAPE_INSULATING	
	Q85G 583200 2 B	EMI PAD	
	0Q1G 940 16 47 CR3	SCREW	
	Q41G320167332C	MANUAL	
	Q41G7830673 2A	QSG	
	Q41T780067358A	WARRANTY CARD	
	Q45G 76 28NV2 R	PE BAG FOR CLAMP	
	Q45G2007M0102A	PE BAG FOR MANUAL	
	040G 58162435A	P/N LABEL FOR MANUAL PE BAG	
	040G 581689 4A	BARCODE LABEL FOR 1	
	0D1G1730 8120	SCREW	
	0M1G 940 6120	SCREW (M4X6)	
	P15T0440101	BRACKET TOP	
	P15T0442101	BRACKET_LEFT_TOP	
	P15T0444101	BRACKET_VESA	
	P15T0495101	BKT SUPPORT	
	P15T0600101	BRACKET_RIGHT	
	P15T0601101	BRACKET_LEFT	
	Q36T 600 37 31 GP	NONWOVEN FABRIC	
E09501	095G801410D607	HARNESS 10P-6P+4P 650/800	
E09501	095G801410X607	HARNESS 10P-6P+4P 650/800	2nd source
	IRPF8QE1	IR BOARD	
U02	056G 627 42	LS FM-8038TM2-5DN	
U01	056T 627 41	LS JSA-3111B	
U01	081G 3 B GP	LED GPB2603C/R001-HB	
D01	081G 12 10 EL	LED BLUE/RED 209-3SURUBW/C470/S530-A3	

	P11G0021101	IR-HOLDER FOR U02	
	P11G0022101	IR-HOLDER FOR U01	
	P11G0027101	HOLDER FOR D01	
CN01	033G8032 6F HR	CONNECTOR	
R003	061G0805153	RST CHIPR 15KOHM +-5% 1/8W	
C02	065G0603104 12	CER2 0603 X7R 16V 100N P	
	715G3394 2	IR BOARD PCB	
	KEPF9QB2	KEY BOARD	
CN01	033G3802 4B YH W	WAFER 2.0 4P	
R01	061G0603750 1F	RST CHIPR 7.5 KOHM +-1% 1/10W	
R02	061G0603270 1F	RST CHIPR 2.7 KOHM +-1% 1/10W	
R03	061G0603180 1F	RST CHIPR 1.8 KOHM +-1% 1/10W	
R04	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W	
R05	061G0603750 0F	RST CHIPR 750 OHM +-1% 1/10W	
R07	061G0603750 0F	RST CHIPR 750 OHM +-1% 1/10W	
R08	061G0603100 0F	RST CHIPR 100 OHM +-1% 1/10W	
SW01	077G 603 AI HJ	TACT SWITCH 2PIN	
SW02	077G 603 AI HJ	TACT SWITCH 2PIN	
SW03	077G 603 AI HJ	TACT SWITCH 2PIN	
SW04	077G 603 AI HJ	TACT SWITCH 2PIN	
SW05	077G 603 AI HJ	TACT SWITCH 2PIN	
SW06	077G 603 AI HJ	TACT SWITCH 2PIN	
SW07	077G 603 AI HJ	TACT SWITCH 2PIN	
	715G3400 1	KEY BOARD PCB	
JR01	061G0805000	RST CHIP MAX 0R05 1/8W	

E32RMZNK4WA52N

Location	Part No.	Description	Remark
	052G 1185	MIDDLE TAPE (Y1200141)	
	Q40G000361510A	POP LABEL	
	Q45G 99606 25 ESD	INSULATING PE BAG	
	Q45G 99606 25 ESD	INSULATING PE BAG	
	Q45G 99606 25 ESD	INSULATING PE BAG	
	Q50G 4 10	TIE (Y1900221)	
	Q52G6022 28	TAPE	
	052G 1185	MIDDLE TAPE (Y1200141)	
	0Q1G 940 16 47 CR3	SCREW	
	Q41G320167332D	MANUAL	
	Q41G7800615B69	MEXICO CENTER LIST	
	Q41G7800615C93	WARRANTY CARD	
	Q41G7830673 2B	QSG	
	Q45G 76 28NV2 R	PE BAG FOR CLAMP	
	Q45G2010M0101A	PE BAG FOR MANUAL	
	040G 58162435A	P/N LABEL FOR MANUAL PE BAG	
	Q26G 800504 2B	BARCODE LABEL FOR 3	
	Q40G 32061562B	RATING LABEL	
	Q40G 582813 3A	S/N LABEL	
	Q40G0001881 4A	S/N LABEL	
	705TQ949001	COMSUPTIVE ASS'Y-A4	
	040G 459690 5A	CARTON LABEL	
	052G 1150 C	INSULATING TAPE	
	052G 1185 1	BIG TAPE(Y1200141)	
	052G 1186	SMALL TAPE	
	052G 1205 A	ALUMINIUM TAPE	
	052G 1211 B	CONDUCTIVE TAPE 85MM *40MM *0.09MM	
	052G 1211503	ALUMINUM FOIL TAPE	
	052G 2191 A	PAPER TAPE	
	089G402A15N CX	POWER CORD	
	092GB1JX1A3EGC	BATTERY LR03（KA）2S/G	
E09502	095G8013 4D646	HARNESS 4P(PLUG)-B&R(600MM)+B&W(350MM)	2nd source
E09502	095G8013 4X646	HARNESS 4P(PLUG)-B&R(600MM)+B&W(350MM)	
E09503	095G801312D658	HARNESS 12P(PLUG)-12P(PLUG) 260MM	2nd source
E09503	095G801312X658	HARNESS 12P(PLUG)-12P(PLUG) 260MM	
E09504	095G8018 3DH59	LVDS CABLE 30P-24P 350MM	2nd source
E09504	095G8018 3XH59	LVDS CABLE 30P-24P 350MM	
	095G8021 3D 52	HARNESS 3P-3P 300MM	
	098GRABD2NEACR	REMOTE CONTROL RC2443801/01	
	0M1G 340 4120	SCREW	
	0M1G 930 8 47 CR3	SCREW	
	0M1G 940 16 47 CR3	SCREW	
	0M1G1730 8120	SCREW	
	0Q1G 930 10 47 CR3	SCREW	
	0Q1G 940 16 47 CR3	SCREW	
	705TQ9SKJ10	SKD ASS'Y 32	
	078G0120 2 Y	SPEAKER 6 OHM 12W 160X42MM	
E09501	095G801410D607	HARNESS 10P-6P+4P 650/800	
E09501	095G801410X607	HARNESS 10P-6P+4P 650/800	2nd source

	0Q1G 930 10 47 CR3	SCREW	
	0Q1G 940 16 47 CR3	SCREW	
	705TQ933J11	PLASTIC ASS'Y 32	
	P33T0132ADT 1L0100	KEY_FUNCTION	
	705TQ934J45	BEZEL ASS'Y 32	
	036T 600 18115 GP	HIMERON	
	0Q1G 930 10 47 CR3	SCREW	
	P33T0135AFT 1C0100	LENS_IR	
	P34T0302ADT 1L0130	BEZEL TV32W-9C1-9C2	
	P34T0303ADTB1L0100	DECO	
	Q44T3231 21 27	EVA WASHER	
	Q44T3231 21 28	EVA WASHER	
	Q52G 3 81	3M DOUBLE FACE TAPE	
	705TQ934J46	REAR COVER ASS'Y 32	
	0Q1G 930 10 47 CR3	SCREW	
	P15T0320101	BRACKET_VESA	
	P34T0301ADT 1A0100	COVER_REAR IO	
	P34T0304ADT 1A0130	REAR COVER 32	
	705TQ934J47	BASE ASS'Y	
	0Q1G 130 8120	SCREW 42A9930011	
	P15T0439202	BKT_BASE_PLATE	
	P34T0305ADT 1L0133	BASE	
M037	P37T0087011	HINGE	
	Q12G6300 25 3	RUBBER	
M037	SP37T0087011	HINGE ASS'Y	2nd source
	002F7015 1	NUT	
	004F081510T 00	WASHER	
	004F122515M 00	WASHER	
	004F1808104 00	WASHER	
	004F1808104 01	WASHER	
	004F180820M 00	WASHER	
	028F0840110	SHAFT	
	034F0307 1101A	TOP_PLASTIC	
	034F0364 1101A	BOTTOM_PLASTIC	
	040F0078001	BARCODE LABEL	
	IRPF8QE1	IR BOARD G3394-1-X-X-1-090506	
U02	056G 627 42	LS FM-8038TM2-5DN	
U01	056T 627 41	LS JSA-3111B	
U01	081G 3 B GP	LED GPB2603C/R001-HB	
D01	081G 12 10 EL	LED BLUE/RED 209-3SURUBW/C470/S530-A3	
	P11G0021101	IR-HOLDER	FOR U02
	P11G0022101	IR-HOLDER	FOR U01
	P11G0027101	HOLDER	FOR D01
CN01	033G8032 6F HR	CONNECTOR	
R003	061G0805153	RST CHIPR 15KOHM +-5% 1/8W	
C02	065G0603104 12	CER2 0603 X7R 16V 100N P	
	715G3394 2	TV IR-PCB,FR-4,64.3*14.2MM,T1.6MM,D/S	
	KEPF9QB2	KEY BOARD	
CN01	033G3802 4B YH W	WAFER 2.0 4P	
R01	061G0603750 1F	RST CHIPR 7.5 KOHM +-1% 1/10W	
R02	061G0603270 1F	RST CHIPR 2.7 KOHM +-1% 1/10W	

R03	061G0603180 1F	RST CHIPR 1.8 KOHM +-1% 1/10W	
R04	061G0603100 1F	RST CHIPR 1 KOHM +-1% 1/10W	
R05	061G0603750 0F	RST CHIPR 750 OHM +-1% 1/10W	
R07	061G0603750 0F	RST CHIPR 750 OHM +-1% 1/10W	
R08	061G0603100 0F	RST CHIPR 100 OHM +-1% 1/10W	
SW01	077G 603 AI HJ	TACT SWITCH 2PIN	
SW02	077G 603 AI HJ	TACT SWITCH 2PIN	
SW03	077G 603 AI HJ	TACT SWITCH 2PIN	
SW04	077G 603 AI HJ	TACT SWITCH 2PIN	
SW05	077G 603 AI HJ	TACT SWITCH 2PIN	
SW06	077G 603 AI HJ	TACT SWITCH 2PIN	
SW07	077G 603 AI HJ	TACT SWITCH 2PIN	
	715G3400 1	TV KEY-PCB,FR-1,162*13.5MM,T1.6MM,SS	
JR01	061G0805000	RST CHIP MAX 0R05 1/8W	
	Q01G6080 1	SCREW	
	Q44GJ041101EPE	EPE	
	Q44GJ041201EPE	EPE	
	Q44GJ041301EPE	EPE	
	Q44GJ041401EPE	EPE	
	Q44GJ041615 2B	32"PEI CARTON	
	Q45G 99626 36	PE BAG	
	Q45T 99609102	EPE BAG	
	Q50T 500523	CABLE TIE	
E750	750TVM315BN311N000	PANEL V315B3-LN3 C1/C2 TW CMO	
E750	750TVM315BN313N000	PANEL V315B3-LN3 C1/C2 NH CMO	
	756TQ8CB ZK043 03	MAIN BOARD-CBPFRZ7KQ7	
U208	056G1133 84 1	IC AF24BC02-SI(C) 2K SOIC-8(MARK C)	
U404	056T1133935	IC MX25L3205DMI-12G SOP-16	
SMTF-U208	100TAZMKV01K1E	MCU ASS'Y-056G1133 84 1	
SMTF-U404	100TAZXK003K71	MCU ASS'Y-056T1133935	
	040G 45762412B	CBPC LABEL	
CN403	033G380210B Y L	CONN 2.0 10P	
CN405	033G8027 24	CONN W TO B 12P*2 P*2.0 4504-2	
CN606	033T3278 4D	CONNECTOR	
CN701	033T327812D	WAFER 12P PLUG	
CN403	033T380210B Y	CONNECTOR	
R649	061G152M508 64	0.5OHM 5% 2W	
C652	067G215V102 6N	EC 1000UF 35V KY35VB1000M-CC3 12.5*25MM	
C638	067G215V102 6N	EC 1000UF 35V KY35VB1000M-CC3 12.5*25MM	
C749	067G215V221 4N	KY25VB220-M-CC3 8*11.5MM	
C711	067G215V221 4N	KY25VB220-M-CC3 8*11.5MM	
C656	067G215V471 6N	CAP 105℃ 470UF M 35V	
C634	067G215V471 6N	CAP 105℃ 470UF M 35V	
C629	067G215V471 6N	CAP 105℃ 470UF M 35V	
C721	067G305V221 6	105 摄氏度 220UF M 35V	
L603	073G 253158 H	CHOKE COIL 22UH+/-25%	
L602	073G 253158 H	CHOKE COIL 22UH+/-25%	
CN607	088G 30211K	PHONE JACK 5PIN	
CN402	088G 352903 TN	USB CONNECTOR A TYPE SMT 5401-E02-110-72	
CN608	088T 78 1357C	RCA JACK 1*1 W+R V/A	
CN603	088T 78 1357C	RCA JACK 1*1 W+R V/A	

CN602	088T 78 1357C	RCA JACK 1*1 W+R V/A	
CN601	088T 78 1357C	RCA JACK 1*1 W+R V/A	
CN204	088T 78 1360C	RCA JACK 1*3 G/BL/R V/A	
CN205	088T 78 1360C	RCA JACK 1*3 G/BL/R V/A	
CN201	088T 78 13932 C	RCA JACK + S JACK Y/B	
CN204	088T 78 13A36 YG	RCA JACK 1*3 G/BL/R V/A RCA-346D-02	
CN205	088T 78 13A36 YG	RCA JACK 1*3 G/BL/R V/A RCA-346D-02	
CN601	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	
CN602	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	
CN603	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	
CN608	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	
CN203	088T 7813C19C	RCA JACK 1*3 R/W/Y	
CN604	088T 30252C	PHONE JACK 3.5MM 3P V/A GREEN	
CN206	088T 35315F VC	D-SUB 15PIN VERTICAL CONNECTOR	
CN605	088T 359 5 JT	FIBER-OPTIC 3P V/T JST1227	
	090G6250 1 GP	HEAT SINK	FOR U410
X401	093G 2262B J	XTL NXS25.000AC20F-KAB5-3 HC-49/US	
TU201	094TNTAT MA7MA	TUNER NTSC+ATSC ENV56S02D8F	
	709T3269 QM001	COMSUPTIVE ASS'Y	
	055G 23524	WELDING FLUX WITHOUT PB	
	Q49G 51100	CLEANER	
	Q55G 100625	TIN STICK_LOW ARGENTUM	
	A85T0138101	SHIELD COVER MAIN	FOR U401
	A85T0139101	SHIELD COVER TOP	FOR U401
C644	064G701J2240AT	0.22UF +-5% 63V	
C654	064G701J2240AT	0.22UF +-5% 63V	
C763	067G 2152214NT	KY25VB220M-TP5 8*11.5	
C671	067G 305101 4T	100UF +-20% 25V	
C675	067G 305101 4T	100UF +-20% 25V	
C685	067G 305101 4T	100UF +-20% 25V	
C745	067G 305101 4T	100UF +-20% 25V	
C736	067G 305221 2T	105C RADIALE-CAPACTOR 220UF 10V	
C725	067G 4152214KT	EC 220UF 25V M 8*12MM	
C732	067G 4152214KT	EC 220UF 25V M 8*12MM	
C730	067G215D4713KT	/105℃ EC 470UF M 16V KINGNICHI	
C701	067G215Y1013KT	LOW ESR EC 100UF 16V 6.3*11MM	
C702	067G215Y1013KT	LOW ESR EC 100UF 16V 6.3*11MM	
C713	067G215Y1013KT	LOW ESR EC 100UF 16V 6.3*11MM	
C743	067G215Y1013KT	LOW ESR EC 100UF 16V 6.3*11MM	
C704	067G215Y2212KT	LOW ESR EC 220UF 10V 6.3*11MM	
C666	067T 305471 2T	CAP 105℃ 470UF 10V	
C665	067T 305471 2T	CAP 105℃ 470UF 10V	
C661	067T 305471 2T	CAP 105℃ 470UF 10V	
U601	056G 158501	IC AS431AN-E1 SOT23	
U605	056G 192 20	IC TL072CDR SOIC-8	
U702	056G 563 33	AIC1084-18PE	
U703	056G 563 75	G1084-33T43UF TO-252	
U708	056G 563 93	IC G9084T43U TO-252	
U408	056G 581 5	IC G545B2RD1U TDFN3X3-8	
U709	056G 585 11	IC AZ1117D-5.0-E1 AAC	
U505	056G 634 21	IC SII9185ACTU TQFP-80	

U412	056G 643 27	IC G692L293TCUF 2.91V SOT-143	
U510	056G 662 12	C AZ1045-04SU SOT23-6L	
U204	056G 662 13	IC AZC099-04S SOT23-6L	
U409	056G 662 13	IC AZC099-04S SOT23-6L	
U201	056G 662 13	IC AZC099-04S SOT23-6L	
U203	056G 662 13	IC AZC099-04S SOT23-6L	
U511	056G 662 14	IC TPD12S520DBTR TSSOP-38	
U205	056G 662502	IC ESD AZC199-04S SOT23-6L	
U206	056G 662502	IC ESD AZC199-04S SOT23-6L	
U405	056G1133 83 1	IC M24C64-WMN6P 64K SO-8 ST	
U207	056G4LVCG17 TI	IC SN74LVC1G17DBVR STO-23	
U209	056G4LVCG17 TI	IC SN74LVC1G17DBVR STO-23	
U210	056G4LVCG17 TI	IC SN74LVC1G17DBVR STO-23	
U211	056G4LVCG17 TI	IC SN74LVC1G17DBVR STO-23	
U706	056T 379118	IC SC194BMLTRT MLP3X3-10	
U704	056T 563952	IC SC4524BSETRT SO-8	
U707	056T 563952	IC SC4524BSETRT SO-8	
U410	056T 615 76	IC H5PS5162FFR-25C 512MB FBGA-84	
U602	056T 616 48	IC TPA3121D2PWPR 15W HTSSOP-24	
U604	056T 616 50	IC TPA6113A2DR 40MW SOIC-8	
U407	056T 662902	IC RCLAMP0502B.TCT SC-75 3L	
U401	056T1126 60 1	ZR39775HGCF-B SUBSTRATE CHANGE BGA-632	
U404	056T1133935	IC MX25L3205DMI-12G SOP-16	
Q704	057G 417511	MMBT3904	
Q702	057G 417511	MMBT3904	
Q701	057G 417511	MMBT3904	
Q613	057G 417511	MMBT3904	
Q606	057G 417511	MMBT3904	
Q604	057G 417511	MMBT3904	
Q603	057G 417511	MMBT3904	
Q602	057G 417511	MMBT3904	
Q601	057G 417511	MMBT3904	
Q405	057G 417511	MMBT3904	
Q402	057G 417511	MMBT3904	
Q611	057G 417512	MMBT3906	
Q608	057G 417512	MMBT3906	
Q403	057G 417512	MMBT3906	
Q609	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q610	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q612	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q614	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q502	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q503	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q404	057G 763 79	FET AO4449 -7A/-30V SOIC-8	
Q703	057G 763 79	FET AO4449 -7A/-30V SOIC-8	
Q607	057G 765 1	2SC2412K	
R4C2	061G0603000	RST CHIP MAX 0R05 1/10W	
R4C5	061G0603000	RST CHIP MAX 0R05 1/10W	
R507	061G0603000	RST CHIP MAX 0R05 1/10W	
R671	061G0603000	RST CHIP MAX 0R05 1/10W	
R672	061G0603000	RST CHIP MAX 0R05 1/10W	

R689	061G0603000	RST CHIP MAX 0R05 1/10W	
R690	061G0603000	RST CHIP MAX 0R05 1/10W	
R732	061G0603000	RST CHIP MAX 0R05 1/10W	
R741	061G0603000	RST CHIP MAX 0R05 1/10W	
R494	061G0603000	RST CHIP MAX 0R05 1/10W	
FB210	061G0603000	RST CHIP MAX 0R05 1/10W	
FB211	061G0603000	RST CHIP MAX 0R05 1/10W	
FB601	061G0603000	RST CHIP MAX 0R05 1/10W	
FB602	061G0603000	RST CHIP MAX 0R05 1/10W	
FB603	061G0603000	RST CHIP MAX 0R05 1/10W	
FB604	061G0603000	RST CHIP MAX 0R05 1/10W	
FB605	061G0603000	RST CHIP MAX 0R05 1/10W	
FB606	061G0603000	RST CHIP MAX 0R05 1/10W	
R466	061G0603000	RST CHIP MAX 0R05 1/10W	
R492	061G0603100 0F	RST CHIPR 100 OHM +-1% 1/10W	
R493	061G0603100 0F	RST CHIPR 100 OHM +-1% 1/10W	
R716	061G0603100 0F	RST CHIPR 100 OHM +-1% 1/10W	
R256	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R264	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R277	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R403	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
FB225	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
FB224	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R702	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R701	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R693	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R630	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R516	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R498	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R491	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R489	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R439	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R437	061G0603101	RST CHIPR 100 OHM +-5% 1/10W	
R480	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R482	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R483	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R4A9	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R4B7	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R525	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R536	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R537	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R645	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R707	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R479	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R468	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R467	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R407	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R406	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R404	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R270	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R260	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	

R258	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R484	061G0603102 JF	RST CHIPR 1K OHM +-5% 1/10W FENGHUA	
R540	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R533	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R531	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R522	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R521	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R519	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R513	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R512	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R508	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R4B8	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R487	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R472	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R460	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R443	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R440	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R436	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R284	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R276	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R628	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R627	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R626	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R625	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R624	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R623	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R622	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R620	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R619	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R618	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R617	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R616	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R615	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R607	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R606	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R604	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R603	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R602	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R601	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R414	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R740	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R721	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R718	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R711	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R709	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R706	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R678	061G0603102	RST CHIPR 1K OHM +-5% 1/10W	
R660	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R654	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R651	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R646	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	

R642	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R634	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R629	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R232	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R234	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R236	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R237	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R251	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R252	061G0603103	RST CHIPR 10 KOHM +-5% 1/10W	
R4B6	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R6B6	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R6B5	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R6B2	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R6B1	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R6A2	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R698	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R697	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R694	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R686	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R682	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R681	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R648	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R644	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R636	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R4D5	061G0603104	RST CHIPR 100 KOHM +-5% 1/10W	
R441	061G0603105	RST CHIPR 1M OHM +-5% 1/10W	
R687	061G0603105	RST CHIPR 1M OHM +-5% 1/10W	
R6B8	061G0603105	RST CHIPR 1M OHM +-5% 1/10W	
R497	061G0603150 0F	RST CHIPR 150 OHM +-1% 1/10W	
R517	061G0603182	RST CHIPR 1.8 KOHM +-5% 1/10W	
R518	061G0603182	RST CHIPR 1.8 KOHM +-5% 1/10W	
R714	061G0603200 2F	RST CHIPR 20 KOHM +-1% 1/10W	
R211	061G0603202	RST CHIPR 2 KOHM +-5% 1/10W	
R640	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R676	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R680	061G0603203	RST CHIPR 20 KOHM +-5% 1/10W	
R253	061G0603221	RST CHIPR 220 OHM +-5% 1/10W	
R254	061G0603221	RST CHIPR 220 OHM +-5% 1/10W	
R6A3	061G0603221	RST CHIPR 220 OHM +-5% 1/10W	
R6A4	061G0603221	RST CHIPR 220 OHM +-5% 1/10W	
R733	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R427	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R425	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R424	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R423	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R204	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R203	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R266	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R265	061G0603222	RST CHIPR 2.2 KOHM +-5% 1/10W	
R481	061G0603222 JF	RST CHIPR 2.2K OHM +-5% 1/10W FENGHUA	
R713	061G0603223	RST CHIPR 22 KOHM +-5% 1/10W	

R734	061G0603229	RST CHIPR 2.2 OHM +-5% 1/10W	
R705	061G0603229	RST CHIPR 2.2 OHM +-5% 1/10W	
R737	061G0603240 2F	RST CHIP 24K 1/10W 1%	
R710	061G0603300 0F	RST CHIPR 0603 300 OHM +-1% 1/10W	
R738	061G0603300 2F	RST CHIPR 30 KOHM +-1% 1/10W	
R208	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R269	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R275	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R410	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R413	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R415	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R416	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R417	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R463	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R419	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R535	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R534	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R462	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R461	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R457	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R455	061G0603330	RST CHIPR 33 OHM +-5% 1/10W	
R485	061G0603332	RST CHIPR 3.3 KOHM +-5% 1/10W	
R717	061G0603333	RST CHIPR 33KOHM +-5% 1/10W	
R708	061G0603333	RST CHIPR 33KOHM +-5% 1/10W	
R532	061G0603390 0F	RST CHIPR 390 OHM +-1% 1/10W	
R490	061G0603390 1F	RST CHIPR 3.9 KOHM +-1% 1/10W	
R207	061G0603392	RST CHIPR 3.9 KOHM +-5% 1/10W	
R434	061G0603470	RST CHIPR 47 OHM +-5% 1/10W	
R433	061G0603470	RST CHIPR 47 OHM +-5% 1/10W	
R430	061G0603470	RST CHIPR 47 OHM +-5% 1/10W	
R431	061G0603470	RST CHIPR 47 OHM +-5% 1/10W	
R432	061G0603470	RST CHIPR 47 OHM +-5% 1/10W	
R209	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R458	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R454	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R453	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R451	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R450	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R448	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R435	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R429	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R428	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R420	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R409	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R405	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R401	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R272	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R271	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R530	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R538	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R509	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	

R469	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R459	061G0603472	RST CHIPR 4.7K OHM +-5% 1/10W	
R6A7	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R6A8	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R699	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R6A1	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R4B5	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R4B9	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R684	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R685	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R715	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R6B4	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R6A9	061G0603473	RST CHIPR 47 KOHM +-5% 1/10W	
R473	061G0603479	RST CHIPR 4.7 OHM +-5% 1/10W	
R442	061G0603499 0F	RST CHIP 499R 1/10W 1%	
R695	061G0603513	RST CHIPR 51 KOHM +-5% 1/10W	
R692	061G0603513	RST CHIPR 51 KOHM +-5% 1/10W	
R635	061G0603513	RST CHIPR 51 KOHM +-5% 1/10W	
R486	061G0603513	RST CHIPR 51 KOHM +-5% 1/10W	
R719	061G0603561	RST CHIPR 560 OHM +-5% 1/10W	
R658	061G0603561	RST CHIPR 560 OHM +-5% 1/10W	
R655	061G0603561	RST CHIPR 560 OHM +-5% 1/10W	
R496	061G0603604 9F	RST CHIPR 60.4 OHM +-1% 1/10W	
R495	061G0603604 9F	RST CHIPR 60.4 OHM +-1% 1/10W	
R238	061G0603623	RST CHIPR 62 KOHM +-5% 1/10W	
R639	061G0603681	RST CHIPR 680 OHM +-5% 1/10W	
R735	061G0603683	RST CHIPR 68K OHM +-5% 1/10W	
R6B3	061G0603684	RST CHIPR 680 KOHM +-5% 1/10W	
R6B7	061G0603684	RST CHIPR 680 KOHM +-5% 1/10W	
R216	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R217	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R219	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R220	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R221	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R281	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R280	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R268	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R263	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R262	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R261	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R250	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R222	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R231	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R242	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R243	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R244	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R248	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R249	061G0603750 9F	RST CHIPR 75 OHM +-1% 1/10W	
R526	061G0603752	RST CHIPR 7.5 KOHM +-5% 1/10W	
R527	061G0603752	RST CHIPR 7.5 KOHM +-5% 1/10W	
R528	061G0603752	RST CHIPR 7.5 KOHM +-5% 1/10W	

R529	061G0603752	RST CHIPR 7.5 KOHM +-5% 1/10W	
R677	061G0603752	RST CHIPR 7.5 KOHM +-5% 1/10W	
R679	061G0603752	RST CHIPR 7.5 KOHM +-5% 1/10W	
R4A8	061G0603821	RST CHIPR 820 OHM +-5% 1/10W	
R510	061G0603821	RST CHIPR 820 OHM +-5% 1/10W	
R470	061G0603845 0F	RST CHIP 845R 1/10W 1%	
R471	061G0603845 0F	RST CHIP 845R 1/10W 1%	
R736	061G0603910 0F	RST CHIPR 910 OHM +-1% 1/10W	
R488	061G06039101FF	RST CHIPR 9.1KOHM +-1% 1/10W FENGHUA	
R744	061G0805000	RST CHIP MAX 0R05 1/8W	
R745	061G0805000	RST CHIP MAX 0R05 1/8W	
R746	061G0805000	RST CHIP MAX 0R05 1/8W	
R4B4	061G1206000	RST CHIP MAX 0R05 1/4W	
F403	061G1206000	RST CHIP MAX 0R05 1/4W	
R656	061G1206202	RST CHIPR 2 KOHM +-5% 1/4W	
R661	061G1206202	RST CHIPR 2 KOHM +-5% 1/4W	
R652	061G1210000	RST CHIP MAX 0R05 1/3W	
R657	061G1210000	RST CHIP MAX 0R05 1/3W	
R712	061T06032401FY	RST CHIPR 2.4KOHM +-1% 1/10W YAGEO	
R445	061T0603604 1F	RST CHIPR 6.04 KOHM +-1% 1/10W	
C507	065G0603104 12	CER2 0603 X7R 16V 100N P	
C506	065G0603104 12	CER2 0603 X7R 16V 100N P	
C505	065G0603104 12	CER2 0603 X7R 16V 100N P	
C504	065G0603104 12	CER2 0603 X7R 16V 100N P	
C503	065G0603104 12	CER2 0603 X7R 16V 100N P	
C502	065G0603104 12	CER2 0603 X7R 16V 100N P	
C4E1	065G0603104 12	CER2 0603 X7R 16V 100N P	
C4B9	065G0603104 12	CER2 0603 X7R 16V 100N P	
C487	065G0603104 12	CER2 0603 X7R 16V 100N P	
C451	065G0603104 12	CER2 0603 X7R 16V 100N P	
C444	065G0603104 12	CER2 0603 X7R 16V 100N P	
C443	065G0603104 12	CER2 0603 X7R 16V 100N P	
C442	065G0603104 12	CER2 0603 X7R 16V 100N P	
C441	065G0603104 12	CER2 0603 X7R 16V 100N P	
C406	065G0603104 12	CER2 0603 X7R 16V 100N P	
C261	065G0603104 12	CER2 0603 X7R 16V 100N P	
C260	065G0603104 12	CER2 0603 X7R 16V 100N P	
C508	065G0603104 12	CER2 0603 X7R 16V 100N P	
C672	065G0603104 12	CER2 0603 X7R 16V 100N P	
C628	065G0603104 12	CER2 0603 X7R 16V 100N P	
C627	065G0603104 12	CER2 0603 X7R 16V 100N P	
C626	065G0603104 12	CER2 0603 X7R 16V 100N P	
C620	065G0603104 12	CER2 0603 X7R 16V 100N P	
C619	065G0603104 12	CER2 0603 X7R 16V 100N P	
C521	065G0603104 12	CER2 0603 X7R 16V 100N P	
C520	065G0603104 12	CER2 0603 X7R 16V 100N P	
C519	065G0603104 12	CER2 0603 X7R 16V 100N P	
C518	065G0603104 12	CER2 0603 X7R 16V 100N P	
C517	065G0603104 12	CER2 0603 X7R 16V 100N P	
C516	065G0603104 12	CER2 0603 X7R 16V 100N P	
C515	065G0603104 12	CER2 0603 X7R 16V 100N P	

C514	065G0603104 12	CER2 0603 X7R 16V 100N P	
C513	065G0603104 12	CER2 0603 X7R 16V 100N P	
C512	065G0603104 12	CER2 0603 X7R 16V 100N P	
C511	065G0603104 12	CER2 0603 X7R 16V 100N P	
C510	065G0603104 12	CER2 0603 X7R 16V 100N P	
C509	065G0603104 12	CER2 0603 X7R 16V 100N P	
C258	065G0603104 12	CER2 0603 X7R 16V 100N P	
C733	065G0603104 12	CER2 0603 X7R 16V 100N P	
C738	065G0603104 12	CER2 0603 X7R 16V 100N P	
C742	065G0603104 12	CER2 0603 X7R 16V 100N P	
C747	065G0603104 12	CER2 0603 X7R 16V 100N P	
C750	065G0603104 12	CER2 0603 X7R 16V 100N P	
C413	065G0603104 12	CER2 0603 X7R 16V 100N P	
C731	065G0603104 12	CER2 0603 X7R 16V 100N P	
C728	065G0603104 12	CER2 0603 X7R 16V 100N P	
C709	065G0603104 12	CER2 0603 X7R 16V 100N P	
C706	065G0603104 12	CER2 0603 X7R 16V 100N P	
C676	065G0603104 12	CER2 0603 X7R 16V 100N P	
C201	065G0603104 12	CER2 0603 X7R 16V 100N P	
C203	065G0603104 12	CER2 0603 X7R 16V 100N P	
C218	065G0603104 12	CER2 0603 X7R 16V 100N P	
C221	065G0603104 12	CER2 0603 X7R 16V 100N P	
C252	065G0603104 12	CER2 0603 X7R 16V 100N P	
C255	065G0603104 12	CER2 0603 X7R 16V 100N P	
C407	065G0603105 12	CHIP 1UF 16VX7R 0603	
C415	065G0603105 12	CHIP 1UF 16VX7R 0603	
C421	065G0603105 12	CHIP 1UF 16VX7R 0603	
C423	065G0603105 12	CHIP 1UF 16VX7R 0603	
C431	065G0603105 12	CHIP 1UF 16VX7R 0603	
C267	065G0603105 12	CHIP 1UF 16VX7R 0603	
C4D7	065G0603105 12	CHIP 1UF 16VX7R 0603	
C4D6	065G0603105 12	CHIP 1UF 16VX7R 0603	
C4C6	065G0603105 12	CHIP 1UF 16VX7R 0603	
C4C3	065G0603105 12	CHIP 1UF 16VX7R 0603	
C4A3	065G0603105 12	CHIP 1UF 16VX7R 0603	
C4A2	065G0603105 12	CHIP 1UF 16VX7R 0603	
C497	065G0603105 12	CHIP 1UF 16VX7R 0603	
C492	065G0603105 12	CHIP 1UF 16VX7R 0603	
C490	065G0603105 12	CHIP 1UF 16VX7R 0603	
C483	065G0603105 12	CHIP 1UF 16VX7R 0603	
C473	065G0603105 12	CHIP 1UF 16VX7R 0603	
C450	065G0603105 12	CHIP 1UF 16VX7R 0603	
C439	065G0603105 12	CHIP 1UF 16VX7R 0603	
C435	065G0603105 12	CHIP 1UF 16VX7R 0603	
C662	065G0603105 17	1UF 16V Y5V	
C663	065G0603105 17	1UF 16V Y5V	
C670	065G0603105 17	1UF 16V Y5V	
C766	065G0603221 32	CHIP 220PF 50V X7R	
C404	065G0603224 22	CHIP 0.22UF 25V X7R	
C256	065G0603224 22	CHIP 0.22UF 25V X7R	
C246	065G0603224 22	CHIP 0.22UF 25V X7R	

C245	065G0603224 22	CHIP 0.22UF 25V X7R	
C244	065G0603224 22	CHIP 0.22UF 25V X7R	
C242	065G0603224 22	CHIP 0.22UF 25V X7R	
C241	065G0603224 22	CHIP 0.22UF 25V X7R	
C240	065G0603224 22	CHIP 0.22UF 25V X7R	
C222	065G0603224 22	CHIP 0.22UF 25V X7R	
C223	065G0603224 22	CHIP 0.22UF 25V X7R	
C230	065G0603224 22	CHIP 0.22UF 25V X7R	
C231	065G0603224 22	CHIP 0.22UF 25V X7R	
C236	065G0603224 22	CHIP 0.22UF 25V X7R	
C237	065G0603224 22	CHIP 0.22UF 25V X7R	
C238	065G0603224 22	CHIP 0.22UF 25V X7R	
C641	065G0603224 32	CHIP 0.22UF 50V X7R	
C649	065G0603224 32	CHIP 0.22UF 50V X7R	
C681	065G0603331 32	CHIP 330PF 50V X7R	
C682	065G0603331 32	CHIP 330PF 50V X7R	
C741	065G0603331 32	CHIP 330PF 50V X7R	
C726	065G060333412K A	CAP CHIP 0603 0.33UF K 16V X7R	
C734	065G060333412K A	CAP CHIP 0603 0.33UF K 16V X7R	
C683	065G0603471 32	CHIP 470PF 50V X7R	
C684	065G0603471 32	CHIP 470PF 50V X7R	
C744	065G0805106 15	CAP CHIP 0805 10UF K 16V X5R	
C4E5	065G080510606K M	MLCC 0805 CAP 10UF 6.3V X6S	
C418	065G080510606K M	MLCC 0805 CAP 10UF 6.3V X6S	
C414	065G080510606K M	MLCC 0805 CAP 10UF 6.3V X6S	
C686	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C678	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C677	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C621	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C612	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C611	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C610	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C609	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C608	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C607	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C606	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C603	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C602	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C601	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C723	065G0805475 A2	CAP CHIP 4.7UF 10V X7R +/- 10%	
C759	065G0805475 A2	CAP CHIP 4.7UF 10V X7R +/- 10%	
C623	065G1206106 17	MLCC 10 UF Z 16V Y5V	
C624	065G1206106 17	MLCC 10 UF Z 16V Y5V	
C625	065G1206106 17	MLCC 10 UF Z 16V Y5V	
C4E9	065G120610612K 3	CHIP 10UF 16V X7R 10%	
C4D8	065G120610612K 3	CHIP 10UF 16V X7R 10%	
C484	065G120610612K 3	CHIP 10UF 16V X7R 10%	
C474	065G120610612K 3	CHIP 10UF 16V X7R 10%	
C739	065G1206226 A7	CHIP 1206 22UF Z 10V Y5V	
C762	065G1206226 A7	CHIP 1206 22UF Z 10V Y5V	
C767	065G1206226 A7	CHIP 1206 22UF Z 10V Y5V	

C664	065G1206475 22	4.7U/25V X7R	
C410	065G120647512K Y	CAP CHIP 1206 4.7UF K 16V X7R	
C411	065G120647512K Y	CAP CHIP 1206 4.7UF K 16V X7R	
C496	065T0402474A2K T	CAP MLCC 0402 0.47UF K 10V X7R	
C4A1	065T0402474A2K T	CAP MLCC 0402 0.47UF K 10V X7R	
C434	065T0805475A2K T	CAP CHIP 0805 4.7UF K 10V X7R	
C428	065T0805475A2K T	CAP CHIP 0805 4.7UF K 10V X7R	
C425	065T0805475A2K T	CAP CHIP 0805 4.7UF K 10V X7R	
C420	065T0805475A2K T	CAP CHIP 0805 4.7UF K 10V X7R	
C250	065T0805475A2K T	CAP CHIP 0805 4.7UF K 10V X7R	
FB612	071G 56G301 EA	BEAD 300 欧	
FB613	071G 56G301 EA	BEAD 300 欧	
FB411	071G 57G301 EA	CHIP BEAD	
FB702	071G 57G301 EA	CHIP BEAD	
FB703	071G 57G301 EA	CHIP BEAD	
FB410	071G 59B121	TB160808B	
FB611	071G 59B121	TB160808B	
FB701	071G 59B121	TB160808B	
FB201	071G 59B601 EA	CHIP BEAD 600 OHM	
FB203	071G 59B601 EA	CHIP BEAD 600 OHM	
FB204	071G 59C300	CHIP BEAD	
FB205	071G 59C300	CHIP BEAD	
FB206	071G 59C300	CHIP BEAD	
FB209	071G 59C300	CHIP BEAD	
FB215	071G 59C300	CHIP BEAD	
FB216	071G 59C300	CHIP BEAD	
FB217	071G 59C300	CHIP BEAD	
FB218	071G 59C300	CHIP BEAD	
FB219	071G 59C300	CHIP BEAD	
FB220	071G 59C300	CHIP BEAD	
FB221	071G 59C300	CHIP BEAD	
FB222	071G 59C300	CHIP BEAD	
FB223	071G 59C300	CHIP BEAD	
FB614	071G 59C300	CHIP BEAD	
FB615	071G 59C300	CHIP BEAD	
FB421	071G 59G301	CHIP BEAD 300OHM	
FB419	071G 59G301	CHIP BEAD 300OHM	
FB406	071G 59G301	CHIP BEAD 300OHM	
FB422	071G 59G301	CHIP BEAD 300OHM	
FB607	071G 59G301	CHIP BEAD 300OHM	
FB608	071G 59G301	CHIP BEAD 300OHM	
FB413	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB412	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB409	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB408	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB407	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB404	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB403	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB401	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB414	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB506	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	

FB507	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB505	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB504	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB503	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB502	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB424	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB423	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB418	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB417	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB415	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
L605	071G160833102Y	CHIP BEAD 0603 330 OHM 200MA	
L604	071G160833102Y	CHIP BEAD 0603 330 OHM 200MA	
L703	071G3216330 6M	CHIP BEAD MGLB3216-033T	
L202	073G 85158 5B	CHIP INDUCTOR 0.15UH 5% 250MA 0805	
L203	073G 852285TA	CHIP INDUCTOR 0.22UH 5% 0805	
L201	073G 852285TA	CHIP INDUCTOR 0.22UH 5% 0805	
L401	073G253S 6 T	IND SMD CHOKE 90 OHM TDK	
L705	073G253S 12 K	SMD CHOKE 4.7UH BS0302CDSU4R7M	
L706	073G253S 38 K	SMD CHOKE 2.2UH BSF4D28RHSU2R2NT	
L701	073G253S 46 H	SMD CHOKE 4.7UH	
L704	073G253S 46 H	SMD CHOKE 4.7UH	
CN502	088G 340 19 AV	HDMI HEADER 19P +SCREW HOLE	
CN503	088T 340 21 VD	HDMI HEADER 21P V/T	
CN504	088T 340 21 VD	HDMI HEADER 21P V/T	
ZD503	093G 60230	BAT54C(L43)	
ZD402	093G 60230	BAT54C(L43)	
ZD204	093G 60230	BAT54C(L43)	
ZD606	093G 64 37 N	VPORT0603100KV05	
ZD607	093G 64 37 N	VPORT0603100KV05	
ZD608	093G 64 37 N	VPORT0603100KV05	
ZD609	093G 64 37 N	VPORT0603100KV05	
ZD610	093G 64 37 N	VPORT0603100KV05	
ZD611	093G 64 37 N	VPORT0603100KV05	
ZD612	093G 64 37 N	VPORT0603100KV05	
ZD502	093G 64 37 N	VPORT0603100KV05	
ZD605	093G 64 37 N	VPORT0603100KV05	
ZD604	093G 64 37 N	VPORT0603100KV05	
ZD603	093G 64 37 N	VPORT0603100KV05	
ZD602	093G 64 37 N	VPORT0603100KV05	
ZD601	093G 64 37 N	VPORT0603100KV05	
ZD207	093G 64 37 N	VPORT0603100KV05	
ZD203	093G 64 37 N	VPORT0603100KV05	
ZD202	093G 64 37 N	VPORT0603100KV05	
ZD201	093G 64 37 N	VPORT0603100KV05	
D703	093G 6432P	LL4148	
D701	093G 6432P	LL4148	
D603	093G 6432P	LL4148	
D602	093G 6432P	LL4148	
D606	093G 60S 15 T	DIODE RB160M-60TE25 SOD-123 ROHM	
D605	093G 60S 15 T	DIODE RB160M-60TE25 SOD-123 ROHM	
D601	093G 60S 15 T	DIODE RB160M-60TE25 SOD-123 ROHM	

ZD702	093G3004 3	SM340A	
ZD701	093G3004 3	SM340A	
	715G3269 1	TV MAIN-PCB 4-LAYER T1.6MM 186*193MM	
R285	061G0603220	RST CHIPR 22 OHM +-5% 1/10W	
	709T3269 QS001	COMSUPTIVE ASS'Y	
	052G6026 3	MESH PRINTTING PAPER	
	055G 23520	IPA	
	052G 2191 A	PAPER TAPE	
	055G 100610	TIN CREAM W/O PB	
CN503	088T 340 21 VA	HDMI HEADER 21P V/T	
CN504	088T 340 21 VA	HDMI HEADER 21P V/T	
C726	065G060333412K F	CAP CHIP 0603 0.33UF K 16V X7R	
C734	065G060333412K F	CAP CHIP 0603 0.33UF K 16V X7R	
U511	056G 662 3 1	IC CM2021-02TR TSSOP-38	
U702	056G 563517	IC AZ1084D-1.8TRE1 5A/1.8V TO-252	
U201	056G 662504	IC ESD AOZ8902CIL 24KV 5A SOT23-6 AOS	
U203	056G 662504	IC ESD AOZ8902CIL 24KV 5A SOT23-6 AOS	
U204	056G 662504	IC ESD AOZ8902CIL 24KV 5A SOT23-6 AOS	
U409	056G 662504	IC ESD AOZ8902CIL 24KV 5A SOT23-6 AOS	
U208	056G1133 84 1	IC AF24BC02-SI(C) 2K SOIC-8(MARK C)	
C211	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C446	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C493	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C491	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C482	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C481	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C480	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C479	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C478	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4D1	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4D2	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4D3	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4D4	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C7	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C212	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C424	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C426	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C429	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C432	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C436	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C437	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C440	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C445	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C422	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C419	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C412	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C405	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C215	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C213	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C5	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C476	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	

C472	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C471	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C470	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C469	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C468	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C467	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C466	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C465	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C464	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C463	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C462	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C449	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C448	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C447	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C477	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A4	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B7	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C1	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C2	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C4	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C9	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C8	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B6	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B5	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B4	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A5	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A6	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A7	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A8	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A9	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B1	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B2	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B3	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C249	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C248	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C604	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C605	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C613	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C735	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C727	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C707	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C668	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C667	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C618	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C617	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C616	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C615	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C614	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C417	065G060310232K	F	CAP CHIP 0603 1NF K 50V X7R	
C427	065G060310232K	F	CAP CHIP 0603 1NF K 50V X7R	
C488	065G060310232K	F	CAP CHIP 0603 1NF K 50V X7R	

C495	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C4D5	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C4E8	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C208	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C214	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C729	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C720	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C710	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C655	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C645	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C4F6	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C4F5	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C4F4	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C4F3	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C4F2	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C761	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C724	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C722	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C718	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C717	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C708	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C705	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4G5	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4G4	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4G3	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4E4	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4E2	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C494	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C489	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C433	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C416	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C403	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C402	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C401	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C247	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C243	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C239	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C207	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C205	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4F8	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4E7	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4E6	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C631	065G060310432K F	CAP CHIP 0603 0.1UF K 50V X7R	
C636	065G060310432K F	CAP CHIP 0603 0.1UF K 50V X7R	
C637	065G060310432K F	CAP CHIP 0603 0.1UF K 50V X7R	
C657	065G060310432K F	CAP CHIP 0603 0.1UF K 50V X7R	
C719	065G060310432K F	CAP CHIP 0603 0.1UF K 50V X7R	
C438	065G060322031J A	CAP 0603 22PF 50V NPO	
C220	065G060322031J A	CAP 0603 22PF 50V NPO	
C269	065G060322031J A	CAP 0603 22PF 50V NPO	
C268	065G060322031J A	CAP 0603 22PF 50V NPO	

C219	065G060322031J A	CAP 0603 22PF 50V NPO	
C265	065G060322232K F	CAP CHIP 0603 2200PF K 50V X7R	
C748	065G060322232K F	CAP CHIP 0603 2200PF K 50V X7R	
C737	065G060322232K F	CAP CHIP 0603 2200PF K 50V X7R	
C262	065G060322232K F	CAP CHIP 0603 2200PF K 50V X7R	
C206	065G060322232K F	CAP CHIP 0603 2200PF K 50V X7R	
C266	065G060322232K F	CAP CHIP 0603 2200PF K 50V X7R	
C765	065G0603223 22	CHIP 25V X7R 0603 22NF	
C740	065G0603223 22	CHIP 25V X7R 0603 22NF	
C408	065G060330031J Y	CAP CHIP 0603 30PF J 50V NPO	
C409	065G060330031J Y	CAP CHIP 0603 30PF J 50V NPO	
C746	065G060347412K T	CAP CHIP 0603 0.47UF K 16V X7R	
C4B8	065G060347412K T	CAP CHIP 0603 0.47UF K 16V X7R	
C251	065G060347412K T	CAP CHIP 0603 0.47UF K 16V X7R	
C622	065G060356131J A	CAP CHIP 0603 560PF J 50V NPO	
C210	065G060382031J Y	CAP CHIP 0603 82PF J 50V NPO	
C630	065G080510537Z 3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C633	065G080510537Z 3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C635	065G080510537Z 3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C640	065G080510537Z 3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C648	065G080510537Z 3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C650	065G080510537Z 3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C651	065G080510537Z 3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C648	065G080510537Z T	CAP CHIP 0805 1UF Z 50V Y5V	
C650	065G080510537Z T	CAP CHIP 0805 1UF Z 50V Y5V	
C651	065G080510537Z T	CAP CHIP 0805 1UF Z 50V Y5V	
C640	065G080510537Z T	CAP CHIP 0805 1UF Z 50V Y5V	
C635	065G080510537Z T	CAP CHIP 0805 1UF Z 50V Y5V	
C633	065G080510537Z T	CAP CHIP 0805 1UF Z 50V Y5V	
C630	065G080510537Z T	CAP CHIP 0805 1UF Z 50V Y5V	
C646	065G080533332K Y	CAP CHIP 0805 33N 50V X7R +/-10%	
C642	065G080533332K Y	CAP CHIP 0805 33N 50V X7R +/-10%	
FB405	071G 59K800 M	CHIP BEAD 0603 80OHM 0.7A	
	709T3269 QA001	COMSUPTIVE ASS'Y	
C680	067G 3051007PT	CAP 105℃ 10UF M 50V	
C679	067G 3051007PT	CAP 105℃ 10UF M 50V	
C430	067G 3051014CT	EC 100UF 25V KM 6.3X11MM	
C486	067G 3052207XT	105 摄氏度 22UF +-20% 50V	
	Q90T0173 1	HEAT SINK	FOR U401
	Q90T6119 5	HEATSINK	FOR U602
	INTV8LCCMAA5	INVERTER BOARD G3333-1-X-X-1-090306	
	040G 45762412B	CBPC LABEL	
CN8803	033G8021 2A F	INVTER CONN. 13MM 2P	
CN8804	033G8021 2A F	INVTER CONN. 13MM 2P	
CN8805	033G8021 2A F	INVTER CONN. 13MM 2P	
CN8806	033G8021 2A F	INVTER CONN. 13MM 2P	
CN8807	033G8021 2A F	INVTER CONN. 13MM 2P	
CN8808	033G8021 2A F	INVTER CONN. 13MM 2P	
CN8802	033G8029 3A H	B2P3S-VH	
CN8803	033T8021 2A U	CONN 13.0MM 2P R/A	
CN8804	033T8021 2A U	CONN 13.0MM 2P R/A	

CN8805	033T8021 2A U	CONN 13.0MM 2P R/A	
CN8806	033T8021 2A U	CONN 13.0MM 2P R/A	
CN8807	033T8021 2A U	CONN 13.0MM 2P R/A	
CN8808	033T8021 2A U	CONN 13.0MM 2P R/A	
CN8803	033T8021 2A JS	CONNECTOR 13.0MM 2P (ONLY FOR TESTING)	
CN8804	033T8021 2A JS	CONNECTOR 13.0MM 2P (ONLY FOR TESTING)	
CN8805	033T8021 2A JS	CONNECTOR 13.0MM 2P (ONLY FOR TESTING)	
CN8806	033T8021 2A JS	CONNECTOR 13.0MM 2P (ONLY FOR TESTING)	
CN8807	033T8021 2A JS	CONNECTOR 13.0MM 2P (ONLY FOR TESTING)	
CN8808	033T8021 2A JS	CONNECTOR 13.0MM 2P (ONLY FOR TESTING)	
C8802	065G 6J1006ET	10PF 5% SL 6KV	
C8803	065G 6J1006ET	10PF 5% SL 6KV	
C8804	065G 6J1006ET	10PF 5% SL 6KV	
C8805	065G 6J1006ET	10PF 5% SL 6KV	
C8806	065G 6J1006ET	10PF 5% SL 6KV	
C8807	065G 6J1006ET	10PF 5% SL 6KV	
C8808	065G 6J1006ET	10PF 5% SL 6KV	
C8809	065G 6J1006ET	10PF 5% SL 6KV	
C8810	065G 6J1006ET	10PF 5% SL 6KV	
C8811	065G 6J1006ET	10PF 5% SL 6KV	
C8812	065G 6J1006ET	10PF 5% SL 6KV	
C8813	065G 6J1006ET	10PF 5% SL 6KV	
T8801	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8802	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8803	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8804	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8805	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8806	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8807	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8808	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8809	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8810	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8811	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8812	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
CN8801	095G 825 6D504	HARNESS 6P(SCN)-5P(PLUG) 140MM	
CN8801	095G 825 6J504	HARNESS 6P(SCN)-5P(PLUG) 160MM	
	709T3333 QM001	COMSUPTIVE ASS'Y	
	055G 23524	WELDING FLUX WITHOUT PB	
	Q55G 100625	TIN STICK_LOW ARGENTUM	
R8823	061G0805000	RST CHIP MAX 0R05 1/8W	
R8801	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W	
R8802	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W	
R8806	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W	
R8807	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W	
R8809	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W	
R8818	061G0805102	RST CHIPR 1K OHM +-5% 1/8W	
R8819	061G0805102	RST CHIPR 1K OHM +-5% 1/8W	
R8820	061G0805102	RST CHIPR 1K OHM +-5% 1/8W	
R8821	061G0805102	RST CHIPR 1K OHM +-5% 1/8W	
R8822	061G0805102	RST CHIPR 1K OHM +-5% 1/8W	
R8804	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	

R8808	061G0805104	RST CHIPR 100K OHM +-5% 1/8W	
R8805	061G0805104	RST CHIPR 100K OHM +-5% 1/8W	
R8803	061G0805390 2F	RST CHIPR 39 KOHM +-1% 1/8W	
R8816	061G0805390 2F	RST CHIPR 39 KOHM +-1% 1/8W	
R8810	061G0805511	RST CHIPR 510 OHM +-5% 1/8W	
R8811	061G0805511	RST CHIPR 510 OHM +-5% 1/8W	
R8812	061G0805511	RST CHIPR 510 OHM +-5% 1/8W	
R8814	061G0805511	RST CHIPR 510 OHM +-5% 1/8W	
R8815	061G0805511	RST CHIPR 510 OHM +-5% 1/8W	
R8813	061G08056801FY	RST CHIPR 6.8KOHM +-1% 1/8W YAGEO	
R8817	061G08056801FY	RST CHIPR 6.8KOHM +-1% 1/8W YAGEO	
RJ8801	061G1206000	RST CHIP MAX 0R05 1/4W	
C8801	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%	
C8814	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8815	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8816	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8817	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8820	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8821	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8822	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8823	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8824	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8825	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
D8808	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8809	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8811	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8812	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8813	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8814	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8815	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8817	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8818	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8819	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8819	093G 6433S	DIODE BAV99 SEMTECH	
D8818	093G 6433S	DIODE BAV99 SEMTECH	
D8817	093G 6433S	DIODE BAV99 SEMTECH	
D8815	093G 6433S	DIODE BAV99 SEMTECH	
D8814	093G 6433S	DIODE BAV99 SEMTECH	
D8813	093G 6433S	DIODE BAV99 SEMTECH	
D8812	093G 6433S	DIODE BAV99 SEMTECH	
D8811	093G 6433S	DIODE BAV99 SEMTECH	
D8809	093G 6433S	DIODE BAV99 SEMTECH	
D8808	093G 6433S	DIODE BAV99 SEMTECH	
D8822	093G 64S522SEM	LL4148	
D8806	093G 3919552T	DIODE MTZJ T-72 5.1B 500MW/5.1V DO-34	
D8801	093G 64 1152T	1N4148	
D8802	093G 64 1152T	1N4148	
D8804	093G 64 1152T	1N4148	
D8805	093G 64 1152T	1N4148	
D8807	093G 64 1152T	1N4148	
D8820	093G 64 1152T	1N4148	

D8821	093G 64 1152T	1N4148	
D8801	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D8802	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D8804	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D8820	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D8821	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D8807	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D8805	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
J8805	095G 90 23	JUMPER WIRE	
J8804	095G 90 23	JUMPER WIRE	
J8803	095G 90 23	JUMPER WIRE	
J8802	095G 90 23	JUMPER WIRE	
J8801	095G 90 23	JUMPER WIRE	
J8813	095G 90 23	JUMPER WIRE	
J8812	095G 90 23	JUMPER WIRE	
J8811	095G 90 23	JUMPER WIRE	
J8810	095G 90 23	JUMPER WIRE	
J8809	095G 90 23	JUMPER WIRE	
J8808	095G 90 23	JUMPER WIRE	
J8807	095G 90 23	JUMPER WIRE	
J8806	095G 90 23	JUMPER WIRE	
	715G3333 1	POWER-PCB,CEM-1,376*85MM,S/S,T1.6MM	
	709T3333 QA001	COMSUPTIVE ASS'Y	
C8814	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
C8815	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
C8816	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
C8817	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
C8820	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
C8821	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
C8822	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
C8823	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
C8824	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
C8825	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
	709T3333 QS001	COMSUPTIVE ASS'Y	
C8819	065G080510232K A	CAP CHIP 0805 1000PF K 50V X7R	
C8818	065G080510232K A	CAP CHIP 0805 1000PF K 50V X7R	
T8802	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8801	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8804	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8803	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8806	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	

T8809	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8810	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8811	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8805	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8807	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8808	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8812	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
	P15T0443101CKD	BKT-SIDE-AV	
	P15T0501101CKD	BKT SUPPORT RIGHT	
	P15T0536101CKD	BRACKET_TOP	
	P15T0537301CKD	BRACKET_LEFT_TOP_NAFTA	
	P15T0538101CKD	BRACKET_VESA	
	P15T0539101CKD	BRACKET_PCB_SUPPORT	
	P15T0540101CKD	BRACKET_BASE	
	P15T0541101CKD	BRACKET_HOLD_TOP	
	P15T0542101CKD	BRACKET_HOLD_TOP	
	PWTV8LCCMACF	POWER BOARD G3332-1-EPI-X-1-090715	
	040G 45762412B	CBPC LABEL	
CN802	033G3802 5B Y W	WEAFER	
CN801	033G8029 3A	3PIN (2PIN NC)	
CN902	033T327812D	WAFER 12P PLUG	
CN802	033T3802 5B Y	CONNECTOR	
	051T 6 4503	GLUE_RTV	
IC970	056G 139 7	IC EL817MC M-TYPE	
IC951	056G 139 7	IC EL817MC M-TYPE	
IC950	056G 139 7	IC EL817MC M-TYPE	
IC902	056T 379121	IC STR- A6069H DIP-8	
Q921	057G 761 7	KTD1691P	
C904	063G 10747410V	0.47UF 275VAC ARCO	
C901	063G 10747410V	0.47UF 275VAC ARCO	
C901	063G107K474 US	0.47UF +-10%	
C904	063G107K474 US	0.47UF +-10%	
C804	063G213J105GFA	MPF CAP	
C801	063G213J105GFA	MPF CAP	
C910	063G213J105GFA	MPF CAP	
C911	065G 1K103 2E6213	CAP CER 10NF K 1KV	
C925	065G 1K103 2E6213	CAP CER 10NF K 1KV	

C823	065G 1K103 2E6213	CAP CER 10NF K 1KV	
C911	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5U	
C925	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5U	
C823	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5U	
C905	065G306K4712B3	Y1 CAP 470PF +-10% 250VAC CD SERIES	
C906	065G306K4712B3	Y1 CAP 470PF +-10% 250VAC CD SERIES	
C924	065G306M1022B2	1000PF 400VAC/250VAC Y1	
C903	065G306M6812B3	Y1 CAP 680PF +-20% 250VAC CD SERIES	
C902	065G306M6812B3	Y1 CAP 680PF +-20% 250VAC CD SERIES	
C920	067G 42Z12115K	EC 120UF M 450V 18*45MM	
C953	067G204V331 3K	CS CAP 330UF 16V 10*12 MM	
C954	067G215A4713KV	EC 470UF 16V M 10*12MM	
C945	067G215A4716HV	EC 470UF M 35V 10*21MM	
C975	067G215A4716HV	EC 470UF M 35V 10*21MM	
C973	067G215A4716HV	EC 470UF M 35V 10*21MM	
C945	067G215A4716KV	EC 470UF 35V M 10*16MM	
C975	067G215A4716KV	EC 470UF 35V M 10*16MM	
C973	067G215A4716KV	EC 470UF 35V M 10*16MM	
C946	067G215P4714KV	LOW ESR EC 470UF M 25V 10*16MM	
C805	067G215P4714KV	LOW ESR EC 470UF M 25V 10*16MM	
C954	067G215Y471 3H	ELCAP 105℃ 470UF M 16V	
C805	067G215Y471 4H	EC CAP 105 度 470UF 25V	
C946	067G215Y471 4H	EC CAP 105 度 470UF 25V	
C920	067T 42Z12115H	EC 120UF M 450V 18*45MM	
C953	067T204V331 3R	CS CAP 330UF 16V 10*12.5 MM	
L906	073G 174143 L	PFC CHOKE 310UH CC-011384-1	
L906	073G 174143 N	PFC CHOKE 310UH YUVA-1123	
L801	073G 253 91 H	CHOKE COIL	
L950	073G 253 91 H	CHOKE COIL	
L951	073G 253 91 H	CHOKE COIL	
L980	073G 253 91 H	CHOKE COIL	
L801	073G 253 91 L	CHOKE BY LI TA	
L950	073G 253 91 L	CHOKE BY LI TA	
L951	073G 253 91 L	CHOKE BY LI TA	
L980	073G 253 91 L	CHOKE BY LI TA	
L902	073T 174106 L	LINE FILTER 13MH LF-1008108	
L901	073T 174106 L	LINE FILTER 13MH LF-1008108	
L902	073T 174106 DN	LINE FILTER 13MH LK.TF032.A20	
L901	073T 174106 DN	LINE FILTER 13MH LK.TF032.A20	
T801	080GL26T 15 N	X'FMR 840UH MIN YUVA-1094	
T802	080GL32P 1 L	POWER X'FMR 6MH 25% CC-011225-C	
T802	080GL32P 1 N	POWER X'FMR 6MH 25% YUVA-1187	
T902	080GL37T 19 L	X'FMR 550UH 5% PT-010923-3	
T902	080GL37T 19 N	X'FMR 550UH 5% YUVA-1089	
T901	080GL52T 5 L	X'FMR 1.0MH PT-009817	
T901	080GL52T 5 N	X'FMR 1.0MH YUVA-1068	
F901	084G 41 11 L	FUSE 5A 250V	
CN901	087G 501 48 S	AC SOCKET 3PIN + 3 HOLE	
D904	093G 52 70 1	1N5408-E(SHORT PIN) 3A/1000V DO-201AD	
D904	093G 5255L52T	DIDOE 1N5408-E3/73 3A/1000V DO-201AD	
	0Q1G 340 8106 CR3	SCREW	

	705TQ857022	Q901 ASS'Y	
	051G 200 1	OIL FOR DISAPPEAR	
Q901	057G 667 24	STP20NM60FP TO-220FP ST	
	0M1G1730 8120	SCREW	
HS2	Q90T0095 2	HEAT SINK	
	705TQ857023	Q903 ASS'Y	
	051G 200 1	OIL FOR DISAPPEAR	
Q903	057G 667 21	STP10NK70ZFP	
	0M1G1730 8120	SCREW	
HS3	Q90T6084 6	HEAT SINK	
	705TQ857024	Q801/Q802 ASS'Y	
	051G 200 1	OIL FOR DISAPPEAR	
Q802	057G 667 49	FET 2SK4086LS 11.5A/600V TO-220FI(LS)	
Q801	057G 667 49	FET 2SK4086LS 11.5A/600V TO-220FI(LS)	
Q801	057T 667 59	MOSFET FQPF12N60C 12A/600V TO-220F	
Q802	057T 667 59	MOSFET FQPF12N60C 12A/600V TO-220F	
	0M1G1730 10120	SCREW 42A9930016	
HS8	Q90T0087 2	HEAT SINK	
	705TQ861011	NR901 ASS'Y	
NR901	061T 58030 WL	RST NTCR 3 OHM +-20% 5A THINKING	
	Q09T 203 8	PIN FOR NR901	
	705TQ893054	BD901 ASS'Y	
	051G 200 1	OIL FOR DISAPPEAR	
BD901	093G 50460 18	D10XB60	
BD901	093G 50460 49	BRIDGE KBJ1008G 10A/800V KBJ	
	0M1G1730 10120	SCREW 42A9930016	
HS1	P90T0027301	HEAT SINK	
	705TQ893055	D950 ASS'Y	
	051G 200 1	OIL FOR DISAPPEAR	
HS5	090G6084 1	HEAT SINK	
D950	093G 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)	
D950	093G1506 2	FMW-2156	
	0M1G1730 8120	SCREW	
	705TQ893056	D902 ASS'Y	
	051G 200 1	OIL FOR DISAPPEAR	
D902	093G 52 56	DIODE FMN-1106S 10A/600V TO-220	
	0M1G1730 8120	SCREW	
HS6	Q90G6084 3	HEAT SINK	
	705TQ893057	D972 ASS'Y	
	051G 200 1	OIL FOR DISAPPEAR	
HS7	090G6064 1	HEAT SINK	
D972	093G 60282	DIODE SP20100R TO-220FP	
D970	093G 60282	DIODE SP20100R TO-220FP	
D972	093G 60300	DIODE SBR20010JST 20A/100V TO-220ML(LS)	
D970	093G 60300	DIODE SBR20010JST 20A/100V TO-220ML(LS)	
	0M1G1730 8120	SCREW	
	709T3332 QM001	COMSUPTIVE ASS'Y	
	051G 200 1	OIL FOR DISAPPEAR	
	052G 2191 A	PAPER TAPE	
	055G 23524	WELDING FLUX WITHOUT PB	
	Q49G 51100	CLEANER	

	Q51G 6 4509	GLUE_RTV	
	Q55G 100622	TIN STICK(SAC0507)	
	Q55G 100625	TIN STICK_LOW ARGENTUM	
IC901	056G 368 12	IC FAN7529MX SOP-8	
IC801	056T 379122	IC OZ9976GN-C-0-TR SOP-16	
IC903	056T 379133	IC LD7523A GS SOP-8	
Q970	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q950	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q805	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q804	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q803	057G 759 2	RK7002FD5T116 SOT-23 BY ROHM	
Q924	057G 760 5	DTC144WKA BY ROHM SMT	
R913	061G0805100	RST CHIPR 10 OHM +-5% 1/8W	
R959	061G0805100 3F	RST CHIPR 100KOHM +-1% 1/8W	
R829	061G0805100 4F	RST CHIPR 1 MOHM +-1% 1/8W	
R831	061G0805100 4F	RST CHIPR 1 MOHM +-1% 1/8W	
R802	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W	
R803	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W	
R981	061G0805101	1ST CHIPR 100 OHM +-5% 1/8W	
R817	061G0805102	RST CHIPR 1K OHM +-5% 1/8W	
R955	061G0805102	RST CHIPR 1K OHM +-5% 1/8W	
R956	061G0805102	RST CHIPR 1K OHM +-5% 1/8W	
R982	061G0805102	RST CHIPR 1K OHM +-5% 1/8W	
R989	061G0805102	RST CHIPR 1K OHM +-5% 1/8W	
R983	061G0805102	RST CHIPR 1K OHM +-5% 1/8W	
R944	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	
R918	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	
R914	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	
R804	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	
R947	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	
R963	061G0805103	RST CHIPR 10K OHM +-5% 1/8W	
R810	061G0805104	RST CHIPR 100K OHM +-5% 1/8W	
R820	061G0805104	RST CHIPR 100K OHM +-5% 1/8W	
R928	061G0805104	RST CHIPR 100K OHM +-5% 1/8W	
R819	061G0805105	RST CHIPR 1M OHM +-5% 1/8W	
R808	061G0805105	RST CHIPR 1M OHM +-5% 1/8W	
R933	061G0805109	RST CHIPR 1 OHM +-5% 1/8W	
R932	061G0805109	RST CHIPR 1 OHM +-5% 1/8W	
R818	061G0805120 1F	RST CHIP 1K2 /8W 1%	
R923	061G0805130 2F	RST CHIP 13K 1/8W 1%	
R812	061G0805154	RST CHIPR 150KOHM +-5% 1/8W	
R811	061G0805155	RST CHIPR 1.5 MOHM +-5% 1/8W	
R979	061G0805200 1F	RST CHIPR 2 KOHM +-1% 1/8W	
R964	061G0805202	RST CHIPR 2K OHM +-5% 1/8W	
R943	061G0805220	RST CHIPR 22 OHM +-5% 1/8W	
R826	061G0805240 0F	RST CHIPR 240 OHM +-1% 1/8W	
R978	061G0805240 2F	RST CHIPR 24 KOHM +-1% 1/8W	
R807	061G0805244	RST CHIPR 240 KOHM +-5% 1/8W	
R987	061G0805270 2F	RST CHIPR 27 KOHM +-1% 1/8W	
R806	061G0805335	3.3M 0805	
R985	061G0805362 JF	RST CHIPR 3K6 +-5% 1/8W FENGHUA	

R975	061G0805392	3.9 KOHM 1/10W	
R915	061G0805470 0F	RST CHIPR 470 OHM +-1% 1/8W	
R938	061G0805472	RST CHIPR 4.7 KOHM +-5% 1/8W	
R937	061G0805472	RST CHIPR 4.7 KOHM +-5% 1/8W	
R816	061G0805510	RST CHIPR 51 OHM +-5% 1/8W	
R827	061G0805510 0F	RST CHIPR 510 OHM +-1% 1/8W	
R824	061G0805510 0F	RST CHIPR 510 OHM +-1% 1/8W	
R814	061G0805513	RST CHIPR 51K OHM +-5% 1/8W	
R917	061G0805563	RST CHIPR 56K OHM +-5% 1/8W	
R906	061G0805564	RST CHIPR 560 KOHM +-5% 1/8W	
R805	061G0805620 2F	RST CHIPR 62 KOHM +-1% 1/8W	
R830	061G0805683	RST CHIPR 68K OHM +-5% 1/8W	
R828	061G0805683	RST CHIPR 68K OHM +-5% 1/8W	
R958	061G0805820 1F	RST CHIPR 8.2KOHM +-1% 1/8W	
R957	061G0805820 1F	RST CHIPR 8.2KOHM +-1% 1/8W	
R821	061G08059101FF	RST CHIPR 9.1KOHM +-1% 1/8W FENGHUA	
R821	061G08059101FT	RST CHIP 9K1 1/8W 1%	
JP907	061G1206000	RST CHIP MAX 0R05 1/4W	
JR801	061G1206000	RST CHIP MAX 0R05 1/4W	
JR802	061G1206000	RST CHIP MAX 0R05 1/4W	
JR803	061G1206000	RST CHIP MAX 0R05 1/4W	
JR804	061G1206000	RST CHIP MAX 0R05 1/4W	
JR805	061G1206000	RST CHIP MAX 0R05 1/4W	
JR901	061G1206000	RST CHIP MAX 0R05 1/4W	
JR902	061G1206000	RST CHIP MAX 0R05 1/4W	
JR903	061G1206000	RST CHIP MAX 0R05 1/4W	
JR904	061G1206000	RST CHIP MAX 0R05 1/4W	
JR905	061G1206000	RST CHIP MAX 0R05 1/4W	
JR906	061G1206000	RST CHIP MAX 0R05 1/4W	
R926	061G1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W	
R925	061G1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W	
R924	061G1206100 4F	RST CHIPR 1 MOHM +-1% 1/4W	
R977	061G1206101	RST CHIPR 100 OHM +-5% 1/4W	
R973	061G1206101	RST CHIPR 100 OHM +-5% 1/4W	
R970	061G1206101	RST CHIPR 100 OHM +-5% 1/4W	
R951	061G1206101	RST CHIPR 100 OHM +-5% 1/4W	
R945	061G1206102	RST CHIPR 1K OHM +-5% 1/4W	
R935	061G1206102	RST CHIPR 1K OHM +-5% 1/4W	
R976	061G1206103	RST CHIPR 10K OHM +-5% 1/4W	
R941	061G1206103	RST CHIPR 10K OHM +-5% 1/4W	
R939	061G1206103	RST CHIPR 10K OHM +-5% 1/4W	
R929	061G1206103	RST CHIPR 10K OHM +-5% 1/4W	
R833	061G1206103	RST CHIPR 10K OHM +-5% 1/4W	
R832	061G1206103	RST CHIPR 10K OHM +-5% 1/4W	
R996	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W	
R997	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W	
R998	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W	
R999	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W	
R994	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W	
R993	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W	
R992	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W	

R991	061G1206104	RST CHIPR 100 KOHM +-5% 1/4W	
R909	061G1206155	RST CHIPR 1.5 MOHM +-5% 1/4W	
R905	061G1206155	RST CHIPR 1.5 MOHM +-5% 1/4W	
R904	061G1206155	RST CHIPR 1.5 MOHM +-5% 1/4W	
R965	061G1206182	RST CHIPR 1.8 KOHM +-5% 1/4W	
R967	061G1206182	RST CHIPR 1.8 KOHM +-5% 1/4W	
R971	061G1206182	RST CHIPR 1.8 KOHM +-5% 1/4W	
R972	061G1206182	RST CHIPR 1.8 KOHM +-5% 1/4W	
R986	061G1206182	RST CHIPR 1.8 KOHM +-5% 1/4W	
R988	061G1206182	RST CHIPR 1.8 KOHM +-5% 1/4W	
R911	061G1206203	RST CHIPR 20 KOHM +-5% 1/4W	
R907	061G1206229	RST CHIPR 2.2 OHM +-5% 1/4W	
R908	061G1206229	RST CHIPR 2.2 OHM +-5% 1/4W	
R931	061G1206229	RST CHIPR 2.2 OHM +-5% 1/4W	
R910	061G1206304	RST CHIPR 300K OHM +-5% 1/4W	
R901	061G1206334	RST CHIPR 330KOHM +-5% 1/4W	
R902	061G1206334	RST CHIPR 330KOHM +-5% 1/4W	
R903	061G1206334	RST CHIPR 330KOHM +-5% 1/4W	
R950	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R952	061G1206470	RST CHIPR 47 OHM +-5% 1/4W	
R962	061G1206475	RST CHIPR 4.7 MOHM +-5% 1/4W	
R942	061G1206513	RST CHIPR 51 KOHM +-5% 1/4W	
R920	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W	
R921	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W	
R922	061G1206680 3F	RST CHIPR 680KOHM +-1% 1/4W	
R966	061G1206682	RST CHIPR 6.8 KOHM +-5% 1/4W	
R968	061G1206682	RST CHIPR 6.8 KOHM +-5% 1/4W	
R969	061G1206682	RST CHIPR 6.8 KOHM +-5% 1/4W	
R984	061G1206682	RST CHIPR 6.8 KOHM +-5% 1/4W	
C912	065G080510131J F	CAP CHIP 0805 100PF J 50V NPO	
C808	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%	
C939	065G080510332K A	CAP CHIP 0805 10NF K 50V X7R	
C909	065G080510332K A	CAP CHIP 0805 10NF K 50V X7R	
C949	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C956	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C978	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C921	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C913	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C908	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C907	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C942	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C934	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C923	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C948	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C947	065G0805104 32	CAP CHIP 0805 0.1UF K 50V X7R	
C806	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C809	065G080510522K 3	CAP CHIP 0805 1U 25V X7R +/-10%	
C811	065G080510522K 3	CAP CHIP 0805 1U 25V X7R +/-10%	
C922	065G080510537Z 3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C815	065G0805152 22	CHIP 1500PF 25V X7R 0805	
C816	065G080515231J Y	CAP CHIP 0805 1N5 50V NPO +/-5%	

C944	065G0805221 32	CHIP 220PF 50V X7R 0805	
C919	065G080522131G F	CAP 0805 220PF 2% 50V NPO	
C812	065G080522332K F	CAP CHIP 0805 22NF K 50V X7R	
C955	065G080522432K F	CAP CHIP 0805 0.22UF K 50V X7R	
C814	065G080522522K M	MLCC 0805 CAP 2.2UF 25V X7R	
C802	065G080522522K M	MLCC 0805 CAP 2.2UF 25V X7R	
C807	065G080533131G F	CAP CHIP 0805 330PF 50V G NPO	
C976	065G0805334 32 GP	CHIP 0805 0.33UF K 50V X7R	
C915	065G080547131J Y	CAP CHIP 0805 470P 50V NPO +/-5%	
C813	065G080547232K Y	CAP CHIP 0805 4700PF K 50V X7R	
C810	065G080547232K Y	CAP CHIP 0805 4700PF K 50V X7R	
C917	065G080547332K Y	CAP CHIP 0805 47N 50V X7R +/-10%	
C943	065G080547332K Y	CAP CHIP 0805 47N 50V X7R +/-10%	
C817	065G080547332K Y	CAP CHIP 0805 47N 50V X7R +/-10%	
C818	065G080547332K Y	CAP CHIP 0805 47N 50V X7R +/-10%	
C918	065G080547432K Y	CAP CHIP 0805 470N 50V X7R +/-10%	
C821	065G080568131J Y	CAP CHIP 0805 680PF J 50V NPO	
C820	065G080568131J Y	CAP CHIP 0805 680PF J 50V NPO	
C972	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C970	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C957	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C952	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C951	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C950	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
D805	093G 64 42 PP	BAV70 SOT-23	
D804	093T 60S 5 T	SCS0520P SOD-123	
D803	093T 60S 5 T	SCS0520P SOD-123	
D802	093T 60S 5 T	SCS0520P SOD-123	
D801	093T 60S 5 T	SCS0520P SOD-123	
CN901	006G 31501	EYELET	
T802	006G 31502	1.5MM RIVET	
IC952	056G 158 10 T	IC AS431AZTR-E1 TO-92	
R974	061G 20010252T	RST MFR 1K OHM +-1% 1/4W	
R948	061G 30310852T GP	FUSE RESISTOR	
R801	061G 30310852T GP	FUSE RESISTOR	
R960	061G 60210252T	CFR 1K OHM +-5% 1/6W	
R961	061G 60210352T	CFR 10KOHM +-5% 1/6W	
R916	061G152M12852T	RST MOFR 0.12 OHM +-5% 2WS	
R946	061G152M36852T	RST MOF 0R36 5% 2W	
R954	061T 20010152T	100 OHM 1% 1/4W	
C803	065G 1K102 2T6213	CAP CER 1000PF K 1KV Y5P	
C932	065G 2K102 2T6921	CAP CER 1000PF 2KV K Y5P	
C935	065G 2K102 2T6921	CAP CER 1000PF 2KV K Y5P	
C933	067G 2151007NT	KY50VB10M-TP5 5*11.5	
C937	067G 2151007NT	KY50VB10M-TP5 5*11.5	
C941	067G 2151007NT	KY50VB10M-TP5 5*11.5	
C914	067G 2154707NT	KY50VB47M-TP5 6.3*11	
C933	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C937	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C941	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C931	067G215Y101 7N	100UF 50V NCC 6.3*11MM	

C931	067G215Y1017NT	EC 100UF 50V 8*11.5MM	
C914	067G215Y4707KT	47UF 50V	
ZD952	093G 3916652T	MTZJ15B (13.89-14.62)	
ZD930	093G 3916752T	MTZJ T-72 16B	
ZD970	093G 3917152T	TZJ T-72 30B	
D901	093G 52 1552T	DIODE 1N4007-E3/73 1A/1000V DO-41	
D931	093G 5250S52T	DIODE AU02Z-V1 SANKEN	
D903	093G 64 1152T	1N4148	
D905	093G 64 1152T	1N4148	
D906	093G 64 1152T	1N4148	
D971	093G 64 1152T	1N4148	
D807	093G 64 1152T	1N4148	
D806	093G 64 1152T	1N4148	
D951	093G 64 1152T	1N4148	
ZD970	093G 39G 9	DIODE MTZJ30B DO-34	
D940	093T1080 252T	DIODE SARSO1-V1 SANKEN	
D930	093T1080 252T	DIODE SARSO1-V1 SANKEN	
J926	095G 90 23	JUMPER WIRE	
J927	095G 90 23	JUMPER WIRE	
J910	095G 90 23	JUMPER WIRE	
J911	095G 90 23	JUMPER WIRE	
J912	095G 90 23	JUMPER WIRE	
J913	095G 90 23	JUMPER WIRE	
J916	095G 90 23	JUMPER WIRE	
J917	095G 90 23	JUMPER WIRE	
J918	095G 90 23	JUMPER WIRE	
J919	095G 90 23	JUMPER WIRE	
J920	095G 90 23	JUMPER WIRE	
D932	095G 90 23	JUMPER WIRE	
J801	095G 90 23	JUMPER WIRE	
J914	095G 90 23	JUMPER WIRE	
J804	095G 90 23	JUMPER WIRE	
J805	095G 90 23	JUMPER WIRE	
J807	095G 90 23	JUMPER WIRE	
J809	095G 90 23	JUMPER WIRE	
J902	095G 90 23	JUMPER WIRE	
J903	095G 90 23	JUMPER WIRE	
J904	095G 90 23	JUMPER WIRE	
J905	095G 90 23	JUMPER WIRE	
J906	095G 90 23	JUMPER WIRE	
J907	095G 90 23	JUMPER WIRE	
J908	095G 90 23	JUMPER WIRE	
J921	095G 90 23	JUMPER WIRE	
J922	095G 90 23	JUMPER WIRE	
J923	095G 90 23	JUMPER WIRE	
J925	095G 90 23	JUMPER WIRE	
J802	095G 90 23	JUMPER WIRE	
J901	095G 90 23	JUMPER WIRE	
J808	095G 90 23	JUMPER WIRE	
J806	095G 90 23	JUMPER WIRE	
J803	095G 90 23	JUMPER WIRE	

	715G3332 1	CEM-1,94V-0,190*250MM,T1.6MM,S/S	
D807	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D806	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D903	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D905	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D906	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D951	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
D971	093G 64 1152T PH	SWITCH DIODE 1N4148 BY PHILIPS	
IC971	056G 158 10 T	IC AS431AZTR-E1 TO-92	
FB902	071G 55 23	BEAD	
Q925	057G 420 3 T	TRA KTA1273-Y- AT/ P_TO-92L KEC	
J810	095G 90 23	JUMPER WIRE	
FB903	071G 55 23	BEAD	
FB901	071G 55 26 S	FERRITE CORE	
C822	065G 1K102 2T6213	CAP CER 1000PF K 1KV Y5P	
	709T3332 QA001	COMSUPTIVE ASS'Y	
	052G 2191 A	PAPER TAPE	
R823	061G0805240 0F	RST CHIPR 240 OHM +-1% 1/8W	
R815	061G0805513	RST CHIPR 51K OHM +-5% 1/8W	
C814	065G080522522K 3	CAP CHIP 0805 2U2 25V X7R +/-10%	
C802	065G080522522K 3	CAP CHIP 0805 2U2 25V X7R +/-10%	
C816	065G080515231J Y	CAP CHIP 0805 1N5 50V NPO +/-5%	
C811	065G080510522K T	CAP CHIP 0805 1UF K 25V X7R	
C922	065G080510537Z T	CAP CHIP 0805 1UF Z 50V Y5V	
C809	065G080510522K T	CAP CHIP 0805 1UF K 25V X7R	
C909	065G080510331J F	CHIP 0805 10NF J 50V NPO FENGHUA	
C939	065G080510331J F	CHIP 0805 10NF J 50V NPO FENGHUA	
R985	061G0805362 JW	RST CHIPR 3K6 +-5% 1/8W WALSIN	
	709T3332 QS001	COMSUPTIVE ASS'Y	
	051G 100502	GLUE_MYLAR	
	Q05G6054 1	SHEET	
	Q09G6012 1	PIN	
	052G 2191 A	PAPER TAPE	
	Q07G 1 5505 X	WOODEN PALLET	
	Q11G5052 1	STRING	
	Q11T5043 5	PCB SUPPORT	
	Q16G0002 20 5	GASKET	
	Q36T 600 30 18	NONWOVEN FABRIC	
	Q36T 600 30 18	NONWOVEN FABRIC	
	Q40G000162418A	S/N LABEL	
	Q40G000260020A	SIDE LABEL	
	Q44G600027V 9A	CARTON	
	Q52G 1150523	TAPE_INSULATING	
	Q52G 1211824	AL TAPE	
	Q85G 583200 2 B	EMI PAD	

E329MZNK4WE6NN Inverter Board INTV9L88MQA8

Location	Part No.	Description	Remark
	040G 45762412B	CBPC LABEL	
CN8803	033G3802 3B Y L	CONNECTOR 3P 2.0PITCH	
CN8802	033G3802 3B Y L	CONNECTOR 3P 2.0PITCH	
CN8803	033G3802 3B Y W	CONNECTOR	
CN8802	033G3802 3B Y W	CONNECTOR	
CN8805	033G8021 2A F	INVTER CONN. 13MM 2P	
CN8804	033G8021 2A F	INVTER CONN. 13MM 2P	
CN8807	033G8021 2A F	INVTER CONN. 13MM 2P	
CN8806	033G8021 2A F	INVTER CONN. 13MM 2P	
CN8805	033T8021 2A U	CONN 13.0MM 2P R/A	
CN8806	033T8021 2A U	CONN 13.0MM 2P R/A	
CN8807	033T8021 2A U	CONN 13.0MM 2P R/A	
CN8804	033T8021 2A U	CONN 13.0MM 2P R/A	
C8812	065G 6J5096ET	CAP CER 5PF J 6KV	
C8813	065G 6J5096ET	CAP CER 5PF J 6KV	
C8802	065G 6J5096ET	CAP CER 5PF J 6KV	
C8803	065G 6J5096ET	CAP CER 5PF J 6KV	
C8804	065G 6J5096ET	CAP CER 5PF J 6KV	
C8805	065G 6J5096ET	CAP CER 5PF J 6KV	
C8808	065G 6J5096ET	CAP CER 5PF J 6KV	
C8809	065G 6J5096ET	CAP CER 5PF J 6KV	
T8805	080GL32T 24 DN	INVERTER X'FMR 155UH TK.6512J.101	
T8804	080GL32T 24 DN	INVERTER X'FMR 155UH TK.6512J.101	
T8803	080GL32T 24 DN	INVERTER X'FMR 155UH TK.6512J.101	
T8802	080GL32T 24 DN	INVERTER X'FMR 155UH TK.6512J.101	
T8801	080GL32T 24 DN	INVERTER X'FMR 155UH TK.6512J.101	
T8808	080GL32T 24 DN	INVERTER X'FMR 155UH TK.6512J.101	
T8807	080GL32T 24 DN	INVERTER X'FMR 155UH TK.6512J.101	
T8806	080GL32T 24 DN	INVERTER X'FMR 155UH TK.6512J.101	
CN8801	095G 825 6D901	HARNESS 6P(SCN)-5P 300MM FQE092368HY	
R8805	061G08051003FF	RST CHIPR 100KOHM +-1% 1/8W FENGHUA	
R8808	061G08051003FF	RST CHIPR 100KOHM +-1% 1/8W FENGHUA	
R8808	061G08051003FY	RST CHIP 100K 1/8W 1%	
R8805	061G08051003FY	RST CHIP 100K 1/8W 1%	
R8801	061G0805101 JF	RST 0805 100R 5% 1/8W	
R8802	061G0805101 JF	RST 0805 100R 5% 1/8W	
R8806	061G0805101 JF	RST 0805 100R 5% 1/8W	
R8801	061G0805101 JY	RST CHIPR 100OHM +- 5% 1/8W YEGAO	
R8802	061G0805101 JY	RST CHIPR 100OHM +- 5% 1/8W YEGAO	
R8806	061G0805101 JY	RST CHIPR 100OHM +- 5% 1/8W YEGAO	
R8807	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8818	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8819	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8820	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8823	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8823	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R8820	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R8819	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R8818	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R8807	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R8804	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	

R8804	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN	
R8808	061G0805104 JT	RST CHIPR 100KOHM +- 5% 1/8W TZAI YUAN	
R8805	061G0805104 JT	RST CHIPR 100KOHM +- 5% 1/8W TZAI YUAN	
R8816	061G08052202FT	RST CHIP 22K 1/8W 1%	
R8803	061G08052202FT	RST CHIP 22K 1/8W 1%	
R8816	061G08052202FY	RST CHIPR 22 KOHM +-1% 1/8W	
R8803	061G08052202FY	RST CHIPR 22 KOHM +-1% 1/8W	
R8817	061G08053601FF	RST CHIPR 3.6KOHM +-1% 1/8W FENGHUA	
R8813	061G08053601FF	RST CHIPR 3.6KOHM +-1% 1/8W FENGHUA	
R8817	061G08053601FT	RST CHIP 3K6 1/8W 1%	
R8813	061G08053601FT	RST CHIP 3K6 1/8W 1%	
R8814	061G0805511 JF	RST CHIPR 510OHM +-5% 1/8W FENGHUA	
R8812	061G0805511 JF	RST CHIPR 510OHM +-5% 1/8W FENGHUA	
R8811	061G0805511 JF	RST CHIPR 510OHM +-5% 1/8W FENGHUA	
R8811	061G0805511 JY	RST CHIPR 510OHM +-5% 1/8W YAGEO	
R8812	061G0805511 JY	RST CHIPR 510OHM +-5% 1/8W YAGEO	
R8814	061G0805511 JY	RST CHIPR 510OHM +-5% 1/8W YAGEO	
RJ8802	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
RJ8801	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
RJ8801	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
RJ8802	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
C8801	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%	
C8822	065G080522132K Y	CAP CHIP 0805 220P 50V X7R +/-10%	
C8819	065G080533131J Y	CAP CHIP 0805 330P 50V NPO +/-5%	
C8818	065G080533131J Y	CAP CHIP 0805 330P 50V NPO +/-5%	
C8817	065G080568231J F	NO-SUGGEST CAP CHIP 0805 6.8NF 50V J NP	
C8825	065G080568231J F	NO-SUGGEST CAP CHIP 0805 6.8NF 50V J NP	
C8824	065G080568231J F	NO-SUGGEST CAP CHIP 0805 6.8NF 50V J NP	
C8821	065G080568231J F	NO-SUGGEST CAP CHIP 0805 6.8NF 50V J NP	
C8816	065G080568231J F	NO-SUGGEST CAP CHIP 0805 6.8NF 50V J NP	
C8820	065G080568231J F	NO-SUGGEST CAP CHIP 0805 6.8NF 50V J NP	
D8811	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8809	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8813	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8815	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8817	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8819	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8809	093G 6433S	SWITCHING DIODE BAV99	
D8811	093G 6433S	SWITCHING DIODE BAV99	
D8813	093G 6433S	SWITCHING DIODE BAV99	
D8815	093G 6433S	SWITCHING DIODE BAV99	
D8817	093G 6433S	SWITCHING DIODE BAV99	
D8819	093G 6433S	SWITCHING DIODE BAV99	
D8806	093G 3919552T	DIODE MTZJ T-72 5.1B 500MW/5.1V DO-34	
D8821	093G 64 1152T	1N4148	
D8820	093G 64 1152T	1N4148	
D8804	093G 64 1152T	1N4148	
D8802	093G 64 1152T	1N4148	
D8801	093G 64 1152T	1N4148	
D8802	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D8804	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D8801	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D8820	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D8821	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	

J8805	095G 90 23	JUMPER WIRE	
J8804	095G 90 23	JUMPER WIRE	
J8802	095G 90 23	JUMPER WIRE	
J8803	095G 90 23	JUMPER WIRE	
J8801	095G 90 23	JUMPER WIRE	
J8806	095G 90 23	JUMPER WIRE	
J8808	095G 90 23	JUMPER WIRE	
J8809	095G 90 23	JUMPER WIRE	
J8810	095G 90 23	JUMPER WIRE	
J8811	095G 90 23	JUMPER WIRE	
E715	715G3690P01000003M	INVERTER BOARD PCB	
E715	715G3690P01000003S	INVERTER BOARD PCB	2nd source

E32A2ZNK4WE65N

Location	Part No.	Description	Remark
	052G 1185	MIDDLE TAPE (Y1200141)	
	052G 1185 1	BIG TAPE(Y1200141)	
	052G 1185 1	BIG TAPE(Y1200141)	
	052G 1186	SMALL TAPE	
	052G 1211 B	CONDUCTIVE TAPE 85MM *40MM *0.09MM	
	052G 2191 A	PAPER TAPE	
	092GB1JX1A3EGC	BATTERY LR03（KA）2S/G	
E09801	098GRABD2NEACC	REMOTE CONTROL AOC RL68A	
E09801	098GRABD2NEACR	REMOTE CONTROL AOC RC2443801/01	2nd source
	0M1G 940 16 47 CR3	SCREW	
	0M1G1730 8120	SCREW	
	0Q1G 930 10 47 CR3	SCREW	
	0Q1G 930 10 47 CR3	SCREW	
	0Q1G 940 16 47 CR3	SCREW	
	705TQ949001	COMSUPTIVE ASS'Y-A4	
	705TQAMK017	MKD ASS'Y	
	052G 1211 B	CONDUCTIVE TAPE 85MM *40MM *0.09MM	
	078G0120 2 Y	SPK 6 OHM 12W 160X42MM SUNLINK	
E08911	089G402A15N CX	POWER CORD	2nd source
E08911	089G402A15N HL	AC POWER CORD 1500MM	
E09502	095G8013 4D646	HARNESS 4P(PLUG)-B&R(600MM)+B&W(400MM)	2nd source
E09502	095G8013 4X646	HARNESS 4P(PLUG)-B&R(600MM)+B&W(400MM)	
ECN701	095G801313D681	HARNESS 13P(H2503)-12P(2506) 160MM	
ECN701	095G801313L681	HARNESS 13P(H2503)-12P(2506) 160MM	2nd source
E09501	095G801410D607	HARNESS 10P-6P+4P 650/800	
E09501	095G801410X607	HARNESS 10P-6P+4P 650/800	2nd source
ECN405	095G8018 3DJ32	HARNESS 30P-24P(2004) 450	
ECN405	095G8018 3XJ32	LVDS CABLE 30P-24P(2004) 450MM	2nd source
ECN801	095G8021 3D904	HARNESS 3P-3P+2P 290MM FQE92155I	
	0M1G 340 4120	SCREW	
	0M1G 930 4120	SCREW	
	0M1G 940 6120	SCREW (M4X6)	
	0M1G 940 16 47 CR3	SCREW	
	0M1G1730 8120	SCREW	
	0M1G1730 10120	SCREW 42A9930016	
	0Q1G 930 10 47 CR3	SCREW	
	0Q1G 930 10 47 CR3	SCREW	
	705TQ933J11	PLASTIC ASS'Y 32	
	P33T0132ADT 1L0100	KEY_FUNCTION	
	705TQ934J45	BEZEL ASS'Y 32	
	036T 600 18115 GP	HIMERON	
	0Q1G 930 10 47 CR3	SCREW	
	P33T0135AFT 1C0100	LENS_IR	
	P34T0302ADT 1L0130	BEZEL TV32W-9C1-9C2	
	P34T0303ADTB1L0100	DECO	
	Q44T3231 21 27	EVA WASHER	
	Q44T3231 21 28	EVA WASHER	
	Q52G 3 81	3M DOUBLE FACE TAPE	
	705TQ934J46	REAR COVER ASS'Y 32	
	0Q1G 930 10 47 CR3	SCREW	
	P15T0320101	BRACKET_VESA	
	P34T0301ADT 1A0100	COVER_REAR IO	

	P34T0304ADT 1A0130	REAR COVER 32	
	705TQ934J47	BASE ASS'Y	
	0Q1G 130 8120	SCREW 42A9930011	
	P15T0439202	BKT_BASE_PLATE	
	P34T0305ADT 1L0220	BASE	
M037	P37T0087011	HINGE	
	Q12G6300 25 3	RUBBER	
M037	SP37T0087011	HINGE ASS'Y	
	002F7015 1	NUT	
	004F081510T 00	WASHER	
	004F122515M 00	WASHER	
	004F1808104 00	WASHER	
	004F1808104 01	WASHER	
	004F180820M 00	WASHER	
	028F0840110	SHAFT	
	034F0307 1101A	TOP_PLASTIC	
	034F0364 1101A	BOTTOM_PLASTIC	
	040F7607001 00	BARCODE LABEL	
E750	750TVV315B6148N000	PANEL TPT315B6-L01 C1D XM TPV	
	INTV9LCCXAA9	INVERTER BOARD G3652-1-X-X-1-090903	
	040G 45762412B	CBPC LABEL	
CN8803	033G3802 2B Y	CONNECTOR	
CN8803	033G3802 2B Y W	CONNECTOR	
CN8802	033G3802 3B Y L	CONNECTOR 3P 2.0PITCH	
CN8802	033G3802 3B Y W	CONNECTOR	
CN8802	033T3802 3B Y	CONNECTOR	
CN8802	033T3802 3B Y	CONNECTOR	
C8802	065G 6J1006ET	10PF 5% SL 6KV	
C8803	065G 6J1006ET	10PF 5% SL 6KV	
C8804	065G 6J1006ET	10PF 5% SL 6KV	
C8805	065G 6J1006ET	10PF 5% SL 6KV	
C8806	065G 6J1006ET	10PF 5% SL 6KV	
C8807	065G 6J1006ET	10PF 5% SL 6KV	
C8813	065G 6J1006ET	10PF 5% SL 6KV	
C8812	065G 6J1006ET	10PF 5% SL 6KV	
C8811	065G 6J1006ET	10PF 5% SL 6KV	
C8810	065G 6J1006ET	10PF 5% SL 6KV	
C8809	065G 6J1006ET	10PF 5% SL 6KV	
C8808	065G 6J1006ET	10PF 5% SL 6KV	
T8807	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8808	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8811	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8810	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8809	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8812	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8806	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8805	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8804	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8803	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8802	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
T8801	080GL32T 14 DN	INVERTER X'FMR 182UH TK.6518A.101 VOC	
CN8801	095G 825 6D901	HARNESS 6P(SCN)-5P 300MM FQE092368HY	
R8805	061G08051003FF	RST CHIPR 100KOHM +-1% 1/8W FENGHUA	
R8808	061G08051003FF	RST CHIPR 100KOHM +-1% 1/8W FENGHUA	

R8805	061G08051003FI	RST 0805 100K 1% 1/8W	
R8808	061G08051003FI	RST 0805 100K 1% 1/8W	
R8805	061G08051003FY	RST CHIP 100K 1/8W 1%	
R8808	061G08051003FY	RST CHIP 100K 1/8W 1%	
R8801	061G0805101 JF	RST 0805 100R 5% 1/8W	
R8802	061G0805101 JF	RST 0805 100R 5% 1/8W	
R8806	061G0805101 JF	RST 0805 100R 5% 1/8W	
R8807	061G0805101 JF	RST 0805 100R 5% 1/8W	
R8809	061G0805101 JF	RST 0805 100R 5% 1/8W	
R8801	061G0805101 JY	RST CHIPR 100OHM +- 5% 1/8W YEGAO	
R8802	061G0805101 JY	RST CHIPR 100OHM +- 5% 1/8W YEGAO	
R8806	061G0805101 JY	RST CHIPR 100OHM +- 5% 1/8W YEGAO	
R8807	061G0805101 JY	RST CHIPR 100OHM +- 5% 1/8W YEGAO	
R8809	061G0805101 JY	RST CHIPR 100OHM +- 5% 1/8W YEGAO	
R8818	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8819	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8820	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8821	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8822	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8823	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R8823	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R8822	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R8821	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R8820	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R8819	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R8818	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R8804	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R8804	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN	
R8808	061G0805104 JT	RST CHIPR 100KOHM +- 5% 1/8W TZAI YUAN	
R8805	061G0805104 JT	RST CHIPR 100KOHM +- 5% 1/8W TZAI YUAN	
R8816	061G08053902FT	RST CHIP 39K 1/8W 1%	
R8803	061G08053902FT	RST CHIP 39K 1/8W 1%	
R8816	061G08053902FY	RST CHIP 39K 1/8W 1%	
R8803	061G08053902FY	RST CHIP 39K 1/8W 1%	
R8810	061G0805511 JF	RST CHIPR 510OHM +-5% 1/8W FENGHUA	
R8811	061G0805511 JF	RST CHIPR 510OHM +-5% 1/8W FENGHUA	
R8812	061G0805511 JF	RST CHIPR 510OHM +-5% 1/8W FENGHUA	
R8814	061G0805511 JF	RST CHIPR 510OHM +-5% 1/8W FENGHUA	
R8815	061G0805511 JF	RST CHIPR 510OHM +-5% 1/8W FENGHUA	
R8815	061G0805511 JT	RST CHIPR 510OHM +-5% 1/8W TZAI YUAN	
R8814	061G0805511 JT	RST CHIPR 510OHM +-5% 1/8W TZAI YUAN	
R8812	061G0805511 JT	RST CHIPR 510OHM +-5% 1/8W TZAI YUAN	
R8811	061G0805511 JT	RST CHIPR 510OHM +-5% 1/8W TZAI YUAN	
R8810	061G0805511 JT	RST CHIPR 510OHM +-5% 1/8W TZAI YUAN	
R8810	061G0805511 JY	RST CHIPR 510OHM +-5% 1/8W YAGEO	
R8811	061G0805511 JY	RST CHIPR 510OHM +-5% 1/8W YAGEO	
R8812	061G0805511 JY	RST CHIPR 510OHM +-5% 1/8W YAGEO	
R8814	061G0805511 JY	RST CHIPR 510OHM +-5% 1/8W YAGEO	
R8815	061G0805511 JY	RST CHIPR 510OHM +-5% 1/8W YAGEO	
R8813	061G0805512 JF	RST CHIPR 5.1KOHM +-5% 1/8W FENGHUA	
R8817	061G0805512 JF	RST CHIPR 5.1KOHM +-5% 1/8W FENGHUA	
R8813	061G0805512 JW	RST CHIPR 5K1 +-5% 1/8W WALSIN	
R8817	061G0805512 JW	RST CHIPR 5K1 +-5% 1/8W WALSIN	
RJ8801	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	

RJ8801	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
RJ8801	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
C8801	065G080510232K 3	CAP CHIP 0805 1N 50V X7R +/-10%	
C8818	065G080510232K 3	CAP CHIP 0805 1N 50V X7R +/-10%	
C8819	065G080510232K 3	CAP CHIP 0805 1N 50V X7R +/-10%	
C8819	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%	
C8818	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%	
C8801	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%	
C8822	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8823	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8814	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8815	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8816	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8817	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8820	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8821	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8824	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8825	065G080518332K 3	CAP CHIP 0805 18N 50V X7R +/-10%	
C8814	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
C8815	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
C8825	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
C8824	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
C8823	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
C8822	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
C8821	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
C8820	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
C8817	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
C8816	065G080518332K Y	CAP CHIP 0805 18NF K 50V X7R	
D8819	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8818	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8817	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8815	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8814	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8813	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8812	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8811	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8809	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8808	093G 64 33	DIO SIG SM BAV99 (PHSE)R	
D8819	093G 6433L	DIODE LBAV99LT1G SOT-23 LRC	
D8818	093G 6433L	DIODE LBAV99LT1G SOT-23 LRC	
D8817	093G 6433L	DIODE LBAV99LT1G SOT-23 LRC	
D8815	093G 6433L	DIODE LBAV99LT1G SOT-23 LRC	
D8814	093G 6433L	DIODE LBAV99LT1G SOT-23 LRC	
D8813	093G 6433L	DIODE LBAV99LT1G SOT-23 LRC	
D8812	093G 6433L	DIODE LBAV99LT1G SOT-23 LRC	
D8811	093G 6433L	DIODE LBAV99LT1G SOT-23 LRC	
D8809	093G 6433L	DIODE LBAV99LT1G SOT-23 LRC	
D8808	093G 6433L	DIODE LBAV99LT1G SOT-23 LRC	
D8819	093G 6433S	BAV99_SOT-23	
D8818	093G 6433S	BAV99_SOT-23	
D8817	093G 6433S	BAV99_SOT-23	
D8815	093G 6433S	BAV99_SOT-23	
D8814	093G 6433S	BAV99_SOT-23	
D8813	093G 6433S	BAV99_SOT-23	

D8812	093G 6433S	BAV99_SOT-23	
D8811	093G 6433S	BAV99_SOT-23	
D8809	093G 6433S	BAV99_SOT-23	
D8808	093G 6433S	BAV99_SOT-23	
D8806	093G 3919552T	DIODE MTZJ T-72 5.1B 500MW/5.1V DO-34	
D8821	093G 64 1152T	1N4148	
D8820	093G 64 1152T	1N4148	
D8807	093G 64 1152T	1N4148	
D8805	093G 64 1152T	1N4148	
D8804	093G 64 1152T	1N4148	
D8802	093G 64 1152T	1N4148	
D8801	093G 64 1152T	1N4148	
D8822	093G 64 1152T	1N4148	
D8801	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D8802	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D8804	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D8822	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D8821	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D8820	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D8807	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D8805	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
J8805	095G 90 23	JUMPER WIRE	
J8804	095G 90 23	JUMPER WIRE	
J8803	095G 90 23	JUMPER WIRE	
J8806	095G 90 23	JUMPER WIRE	
J8807	095G 90 23	JUMPER WIRE	
J8801	095G 90 23	JUMPER WIRE	
J8802	095G 90 23	JUMPER WIRE	
J8808	095G 90 23	JUMPER WIRE	
J8809	095G 90 23	JUMPER WIRE	
J8810	095G 90 23	JUMPER WIRE	
J8811	095G 90 23	JUMPER WIRE	
J8812	095G 90 23	JUMPER WIRE	
J8813	095G 90 23	JUMPER WIRE	
J8814	095G 90 23	JUMPER WIRE	
	715G3652P02000003S	TV-POWER S/S CEM-1 114X356.8X1.6MM	
T8802	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8803	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8804	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8805	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8806	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8807	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	

T8808	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8809	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8810	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8801	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8812	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
T8811	S80GL32T14V	TRANSFORMER ASS'Y	
	071FPE13101 05	FP2 EEL13	
	S80GL32T14VZ	TRANSFORMER ASS'Y	
	IRPF8QE1	IR BOARD G3394-1-X-X-1-090506	
U02	056G 627 42	LS FM-8038TM2-5DN	
U01	056T 627 41	LS JSA-3111B	
U01	081G 3 B GP	LED GPB2603C/R001-HB	
D01	081G 12 10 EL	LED RED/BLUE 209-3SURUBW/C470/S530-A3	
	P11G0021101	IR-HOLDER	FOR U02
	P11G0022101	IR-HOLDER	FOR U01
	P11G0027101	HOLDER	FOR D01
CN01	033G8032 6F HR	CONNECTOR 6P 1.25	
C02	065G0603104 12	CER2 0603 X7R 16V 100N P	
	715G3394 2	IR PCB FR4 DS 64.3X14.2X1.6MM	
R003	061G0805153 JT	RST CHIP 15K 1/8W 5% TZAI YUAN	
R003	061G0805153 JY	NO-SUGGEST RST CHIPR 15KOHM 1/8W YAGEO	
	KEPF9QB2	KEY BOARD	
CN01	033G3802 4B YH	CONNECTOR 4PIN 2.0PITCH	
CN01	033G3802 4B YH L	CONNECTOR 4P 2.0	
CN01	033G3802 4B YH W	WAFER 2.0 4P	
	715G3400 1	TV KEY-PCB,FR-1,162*13.5MM,T1.6MM,SS	
SW04	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED	
SW03	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED	
SW02	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED	
SW01	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED	
SW07	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED	
SW06	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED	
SW05	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED	
R08	061G06031000FI	RST 0603 100R 1% 1/10W	
R08	061G06031000FT	RST CHIP 100R 1/10W 1%	
R04	061G06031001FF	RST CHIPR 1 KOHM +-1% 1/10W FENGHUA	
R04	061G06031001FT	RST CHIP 1K 1/10W 1%	
R03	061G06031801FF	RST CHIPR 1.8KOHM +-1% 1/10W FENGHUA	
R03	061G06031801FI	RST 0603 1.8K 1% 1/10W	
R02	061G06032701FI	RST 0603 2.7K 1% 1/10W	
R02	061G06032701FT	RST CHIP 2K7 1/10W 1%	
R07	061G06037500FF	RST CHIPR 750 OHM +-1% 1/10W FENGHUA	
R05	061G06037500FF	RST CHIPR 750 OHM +-1% 1/10W FENGHUA	
R05	061G06037500FI	RST 0603 750R 1% 1/10W	

R07	061G06037500FI	RST 0603 750R 1% 1/10W	
R01	061G06037501FI	RST 0603 7.5K 1% 1/10W	
R01	061G06037501FT	RST CHIP 7K5 1/10W 1%	
JR01	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
JR01	061G0805000 JT	RST CHIPR 0 OHM +- 5% 1/8W TZAI YUAN	
	P15T0438401	BKT-BASE	
	P15T0440101	BRACKET_TOP	
	P15T0441101	BRACKETT_LEFT_BOTTOM	
	P15T0444101	BRACKET_VESA	
	P15T0495101	BKT SUPPORT	
	PWTV9LC1MAAR	POWER BOARD G3811-P01-W30-X-2-100322	
	040G 45762412B	CBPC LABEL	
GND	009G6005 1	GROUND TERMINAL	
CN902	033G327813D	CONNECTOR	
CN803	033G3802 5B Y L	CONNECTOR 5P 2.0	
CN801	033G8029 3A	WAFER 3.96MM 3P (³É 2N)	
	051G 6 4503	GLUE_RTV	
IC950	056G 139 9	IC EL817M(X) PHOTOCOUPLER DIP-4	
IC951	056G 139 9	IC EL817M(X) PHOTOCOUPLER DIP-4	
IC970	056G 139 9	IC EL817M(X) PHOTOCOUPLER DIP-4	
IC950	056G 139 10	IC TLP781F PHOTOCOUPLER DIP-4	
IC951	056G 139 10	IC TLP781F PHOTOCOUPLER DIP-4	
IC970	056G 139 10	IC TLP781F PHOTOCOUPLER DIP-4	
IC902	056T 379121	IC STR- A6069H DIP-8	
Q921	057G 761 7	KTD1691P	
Q921	057G 761502	SMALLTRAN BTD1805AD3 5A 60V TO-126ML	
Q921	057G 761909 T	SMALLTRAN KSD1691YSTU 5A 60V TO-126	
C904	063G 10747410V	NO-SUGGEST 0.47UF 275VAC ARCO	
C901	063G 10747410V	NO-SUGGEST 0.47UF 275VAC ARCO	
C904	063G107K474 US	NO-SUGGEST 0.47UF +-10%	
C901	063G107K474 US	NO-SUGGEST 0.47UF +-10%	
C910	063G210K105BCN	MPP CAP 1UF 520V P=15MM	
C802	063G213J105GFA	CAP MPF 1UF 5% 450V	
C801	063G213J105GFA	CAP MPF 1UF 5% 450V	
C802	063G213J105GFC	CAP MPE 1UF J 450V	
C801	063G213J105GFC	CAP MPE 1UF J 450V	
C804	065G 1K1021AT	CK45-R3AD102K-NR 1000PF / 1KV R-TYPE P	
C803	065G 1K1021AT	CK45-R3AD102K-NR 1000PF / 1KV R-TYPE P	
C925	065G 1K103 2E6213	CAP CER 10NF K 1KV	
C925	065G 1K103 2E6921	CAP CER 10NF K 1KV Y5U	
C906	065G306K4712B3	Y1 CAP 470PF +-10% 250VAC CD SERIES	
C905	065G306K4712B3	Y1 CAP 470PF +-10% 250VAC CD SERIES	
C905	065G306K4712BM	Y1 CAP 470PF +-10% 250V AC KX	
C906	065G306K4712BM	Y1 CAP 470PF +-10% 250V AC KX	
C902	065G306K6812BM	Y1 CAP 680PF 10% 250VAC KX	
C903	065G306K6812BM	Y1 CAP 680PF 10% 250VAC KX	
C924	065G306M1022BM	Y1.CAP.001UF 250VAC MURATA	
C902	065G306M6812B3	Y1 CAP 680PF +-20% 250VAC CD SERIES	
C903	065G306M6812B3	Y1 CAP 680PF +-20% 250VAC CD SERIES	
C920	067G 42Z10115H	EC 100UF M 450V 18*40MM	
C920	067G 42Z10115K	EC 100UF M 450V 18*40MM	
C953	067G204V331 3K	CS CAP 330UF 16V 10*12 MM	
C953	067G204V331 3L	CS CAP 330UF 16V 10*12.5 MM	
C954	067G215A4713KV	EC 470UF 16V M 10*12MM	

C946	067G215A4714KV	EC 470UF 25V 10*16MM	
C945	067G215A4716HV	EC 470UF M 35V 10*21MM	
C973	067G215A4716HV	EC 470UF M 35V 10*21MM	
C975	067G215A4716HV	EC 470UF M 35V 10*21MM	
C945	067G215A4716KV	EC 470UF 35V M 10*16MM	
C973	067G215A4716KV	EC 470UF 35V M 10*16MM	
C975	067G215A4716KV	EC 470UF 35V M 10*16MM	
C954	067G215Y471 3H	ELCAP 105℃ 470UF M 16V	
C946	067G215Y471 4H	EC CAP 105 度 470UF 25V	
L901	073G 174106 L	LINE FILTER 13MH LF-1008108	
L902	073G 174106 L	LINE FILTER 13MH LF-1008108	
L901	073G 174106 DN	LINE FILTER 13MH LK.TF032.A20	
L902	073G 174106 DN	LINE FILTER 13MH LK.TF032.A20	
L906	073G 174160 L	PFC CHOKE 253UH 5% CC-012523-1	
L906	073G 174160 N	PFC CHOKE 253UH 5% YUVA-1253	
L951	073G 253 91 H	IND CHOKE 3.5UH+-10% DADONG	
L980	073G 253 91 H	IND CHOKE 3.5UH+-10% DADONG	
L950	073G 253 91 H	IND CHOKE 3.5UH+-10% DADONG	
L950	073G 253 91 L	CHOKE BY LI TA	
L951	073G 253 91 L	CHOKE BY LI TA	
L980	073G 253 91 L	CHOKE BY LI TA	
T802	080GL26T 15 L	X'FMR 840UH MIN 8.4UH PT-011699	
T802	080GL26T 15 N	X'FMR 840UH MIN 8.4UH YUVA-1094	
T801	080GL32P 1 L	POWER X'FMR 6MH 25% CC-011225-C	
T801	080GL32P 1 N	POWER X'FMR 6MH 25% YUVA-1187	
T902	080GL37T 19 L	X'FMR 550UH 5% PT-010923-3	
T902	080GL37T 19 N	X'FMR 550UH 5% YUVA-1089	
T901	080GL52T 5 L2	X'FMR 1.0MH	
T901	080GL52T 5 N2	X'FMR 1.0MH 10%	
F901	084G 41 11 B	FUSE 5A 250V LEAD TYPE	
F901	084G 41 11 C	FUSE 5A 250V UDA-A 005(PF)	
F901	084G 41 11 L	FUSE 5A 250V	
CN901	087G 501 48 S	AC SOCKET 3PIN + 3 HOLE	
CN901	087G 501 48 DL	AC SOCKET 3PIN + 3 HOLE	
D904	093G 52 70 1	1N5408-E(SHORT PIN) 3A/1000V DO-201AD	
	0Q1G 340 8106 CR3	SCREW	
	705TQ861001	NR901 ASS'Y	
NR901	061G 58030 WL	RST NTCR 3 OHM +-20% 5A THINKING	
	Q09T 203 8	PIN FOR NR901	
	705TQ957038	Q801/Q802 ASS'Y	
	051G 200 1	OIL FOR DISAPPEAR	
Q802	057G 611903	MOSFET AOTF12N50 TO-220F	
Q801	057G 611903	MOSFET AOTF12N50 TO-220F	
Q801	057T 611901	MOSFET 12A/500V FMA12N50E TO-220F	
Q802	057T 611901	MOSFET 12A/500V FMA12N50E TO-220F	
	0M1G1730 8120	SCREW	
HS1	P90T0027201	HEAT SINK	
	705TQ957040	Q903 ASS'Y	
	051G 200 1	OIL FOR DISAPPEAR	
Q903	057G 667 51	MOSFET 2SK4101LS-MG5/FS 7A 650V TO-220FI	
Q903	057G 667931	MOSFET AOTF8N65 8A 650V TO-220FP	
HS9	090G6084 1	HEAT SINK	
	0M1G1730 8120	SCREW	
	705TQ957086	Q901 ASS'Y	

	051G 200 1	OIL FOR DISAPPEAR	
Q901	057G 611904	MOSFET AOTF12N60 TO-220F	
Q901	057G 667 49	FET 2SK4086LS-MG5 TO-220FI(LS)	
	0M1G1730 8120	SCREW	
HS8	Q90T0206 1	HEAT SINK	
	705TQ993051	D902 ASS'Y	
	051G 200 1	OIL FOR DISAPPEAR	
HS7	090G6084 1	HEAT SINK	
D902	093G 52905	DIODE FMNS-1106S TO-220	
	0M1G1730 8120	SCREW	
	705TQ993053	D950 ASS'Y	
	051G 200 1	OIL FOR DISAPPEAR	
HS10	090G6084 1	HEAT SINK	
D950	093G 60298	DIODE SBT15006JST 15A/60V TO-220ML(LS)	
D950	093G1506 2	FMW-2156	
	0M1G1730 8120	SCREW	
	705TQ993054	D972/D973 ASS'Y	
	051G 200 1	OIL FOR DISAPPEAR	
HS6	090G6064 1	HEAT SINK	
D972	093G 60329	DIODE FMEN-220A 20A/100V TO-220	
D973	093G 60329	DIODE FMEN-220A 20A/100V TO-220	
D972	093G 60331	SCHOTTKY YG865C10RSC 20A 100V TO-220F	
D973	093G 60331	SCHOTTKY YG865C10RSC 20A 100V TO-220F	
	0M1G1730 8120	SCREW	
	705TQ993110	BD901 ASS'Y	
	051G 200 1	OIL FOR DISAPPEAR	
BD901	093G 50460 34	BRIDGE KBJ608G 6A/800V KBJ	
BD901	093G 50460925	BRIDGE DIODE TS6B06G-01 KBJ	
	0M1G1730 10120	SCREW 42A9930016	
HS5	P90T0027301	HEAT SINK	
IC901	056G 379164	IC FAN6961SZ SOP-8	
IC903	056G 379175	IC LD7523GS SOP-8	
IC801	056T 379122	IC OZ9976GN-C-0-TR SOP-16	
Q950	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q970	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q803	057G 759 2	RK7002FD5T116 SOT-23 BY ROHM	
Q804	057G 759 2	RK7002FD5T116 SOT-23 BY ROHM	
Q805	057G 759 2	RK7002FD5T116 SOT-23 BY ROHM	
Q803	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q804	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
Q805	057G 763904	TRA FET 2N7002 SOT-23 PHILIPS	
R943	061G0805100 JF	RST CHIPR 10 OHM +-5% 1/8W FENGHUA	
R932	061G0805100 JF	RST CHIPR 10 OHM +-5% 1/8W FENGHUA	
R943	061G0805100 JT	RST CHIP 10R 1/8W 5% TZAI YUAN	
R932	061G0805100 JY	RST CHIPR 10OHM +- 5% 1/8W YEGAO	
R943	061G0805100 JY	RST CHIPR 10OHM +- 5% 1/8W YEGAO	
R820	061G08051003FF	RST CHIPR 100KOHM +-1% 1/8W FENGHUA	
R820	061G08051003FY	RST CHIP 100K 1/8W 1%	
R837	061G08051004FF	RST CHIPR 1 MOHM +-1% 1/8W FENGHUA	
R837	061G08051004FF	RST CHIPR 1 MOHM +-1% 1/8W FENGHUA	
R837	061G08051004FT	RST CHIP R 1 MOHM +-1% 1/8W	
R837	061G08051004FT	RST CHIP R 1 MOHM +-1% 1/8W	
R981	061G0805101 JF	RST 0805 100R 5% 1/8W	
R803	061G0805101 JF	RST 0805 100R 5% 1/8W	

R802	061G0805101 JF	RST 0805 100R 5% 1/8W	
R802	061G0805101 JT	RST CHIP 100R 1/8W 5% TZAI YUAN	
R803	061G0805101 JT	RST CHIP 100R 1/8W 5% TZAI YUAN	
R981	061G0805101 JT	RST CHIP 100R 1/8W 5% TZAI YUAN	
R802	061G0805101 JY	RST CHIPR 100OHM +- 5% 1/8W YEGAO	
R803	061G0805101 JY	RST CHIPR 100OHM +- 5% 1/8W YEGAO	
R981	061G0805101 JY	RST CHIPR 100OHM +- 5% 1/8W YEGAO	
R955	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R982	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R983	061G0805102 JF	RST CHIPR 1K OHM +-5% 1/8W FENGHUA	
R955	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R982	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R983	061G0805102 JT	RST CHIPR 1K OHM +- 5% 1/8W TZAI YUAN	
R983	061G0805102 JY	NO-SUGGEST RST CHIPR 1K OHM 5% 1/8W YAGE	
R982	061G0805102 JY	NO-SUGGEST RST CHIPR 1K OHM 5% 1/8W YAGE	
R955	061G0805102 JY	NO-SUGGEST RST CHIPR 1K OHM 5% 1/8W YAGE	
R914	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R918	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R816	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R817	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R944	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R947	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R961	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R963	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R830	061G0805103 JF	RST CHIPR 10K OHM +-5% 1/8W FENGHUA	
R830	061G0805103 JI	RST 0805 10K 5% 1/8W	
R918	061G0805103 JI	RST 0805 10K 5% 1/8W	
R914	061G0805103 JI	RST 0805 10K 5% 1/8W	
R830	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN	
R963	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN	
R961	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN	
R947	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN	
R944	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN	
R918	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN	
R914	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN	
R817	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN	
R816	061G0805103 JT	RST CHIPR 10K OHM +- 5% 1/8W TZAI YUAN	
R963	061G0805103 JY	RST CHIPR 10KOHM +-5% 1/8W YAGEO	
R961	061G0805103 JY	RST CHIPR 10KOHM +-5% 1/8W YAGEO	
R947	061G0805103 JY	RST CHIPR 10KOHM +-5% 1/8W YAGEO	
R944	061G0805103 JY	RST CHIPR 10KOHM +-5% 1/8W YAGEO	
R918	061G0805103 JY	RST CHIPR 10KOHM +-5% 1/8W YAGEO	
R914	061G0805103 JY	RST CHIPR 10KOHM +-5% 1/8W YAGEO	
R817	061G0805103 JY	RST CHIPR 10KOHM +-5% 1/8W YAGEO	
R816	061G0805103 JY	RST CHIPR 10KOHM +-5% 1/8W YAGEO	
R820	061G0805104 JT	RST CHIPR 100KOHM +- 5% 1/8W TZAI YUAN	
R820	061G0805104 JY	RST CHIPR 100KOHM 1/8W YAGEO	
R837	061G0805105 JT	RST CHIP 1M 1/8W 5% TZAI YUAN	
R923	061G08051302FF	RST CHIPR 13KOHM +-1% 1/8W FENGHUA	
R985	061G08051302FF	RST CHIPR 13KOHM +-1% 1/8W FENGHUA	
R923	061G08051302FT	RST CHIP 13K 1/8W 1%	
R985	061G08051302FT	RST CHIP 13K 1/8W 1%	
R923	061G08051302FY	RST CHIP 13K 1/8W 1%	
R985	061G08051302FY	RST CHIP 13K 1/8W 1%	

R840	061G08051504FF	RST CHIPR 1M5 +-1% 1/8W FENGHUA	
R840	061G08051504FT	RST CHIPR 1M5 +-1% 1/8W TZAI YUAN	
R917	061G0805153 JF	RST CHIPR 15K +-5% 1/8W FENGHUA	
R917	061G0805153 JT	RST CHIP 15K 1/8W 5% TZAI YUAN	
R840	061G0805155 JW	RST CHIPR 1M5 +-5% 1/8W WALSIN	
R979	061G08052001FF	RST CHIPR 2KOHM +-1% 1/8W FENGHUA	
R979	061G08052001FT	RST CHIP 2K 1/8W 1%	
R813	061G08052400FF	RST CHIPR 240 OHM +-1% 1/8W FENGHUA	
R811	061G08052400FF	RST CHIPR 240 OHM +-1% 1/8W FENGHUA	
R811	061G08052400FT	RST CHIP R 240 OHM +-1% 1/8W	
R813	061G08052400FT	RST CHIP R 240 OHM +-1% 1/8W	
R978	061G08052402FF	RST CHIPR 24KOHM +-1% 1/8W FENGHUA	
R978	061G08052402FT	RST CHIP 24K 1/8W 1%	
R978	061G08052402FT	RST CHIP 24K 1/8W 1%	
R987	061G08052702FT	RST CHIP 27K 1/8W 1%	
R987	061G08052702FY	RST CHIP 27K 1/8W 1%	
R834	061G0805272 JF	RST CHIPR 2.7KOHM +-5% 1/8W FENGHUA	
R834	061G0805272 JT	RST CHIPR 2K7 +-5% 1/8W TZAI YUAN	
R975	061G0805392 JF	RST CHIPR 3.9KOHM +-5% 1/8W FENGHUA	
R975	061G0805392 JT	RST CHIP 3K9 1/8W 5% TZAI YUAN	
R975	061G0805392 JY	RST CHIPR 3K9 +-5% 1/8W YAGEO	
R821	061G0805474 JT	RST CHIPR 470K +-5% 1/8W TZAI YUAN	
R824	061G0805474 JT	RST CHIPR 470K +-5% 1/8W TZAI YUAN	
R823	061G0805474 JT	RST CHIPR 470K +-5% 1/8W TZAI YUAN	
R826	061G0805474 JT	RST CHIPR 470K +-5% 1/8W TZAI YUAN	
R826	061G0805474 JY	RST CHIPR 470K +-5% 1/8W YAGEO	
R823	061G0805474 JY	RST CHIPR 470K +-5% 1/8W YAGEO	
R824	061G0805474 JY	RST CHIPR 470K +-5% 1/8W YAGEO	
R821	061G0805474 JY	RST CHIPR 470K +-5% 1/8W YAGEO	
R814	061G0805510 JF	RST CHIPR 51OHM +-5% 1/8W FENGHUA	
R814	061G0805510 JF	RST CHIPR 51OHM +-5% 1/8W FENGHUA	
R814	061G0805510 JT	RST CHIPR 51OHM +-5% 1/8W TZAI YUAN	
R841	061G0805513 JF	RST CHIPR 51KOHM +-5% 1/8W FENGHUA	
R842	061G0805513 JF	RST CHIPR 51KOHM +-5% 1/8W FENGHUA	
R842	061G0805513 JY	RST CHIPR 51K +-5% 1/8W YAGEO	
R841	061G0805513 JY	RST CHIPR 51K +-5% 1/8W YAGEO	
R906	061G08055603FT	RST CHIP 560K 1/8W 1%	
R906	061G08055603FY	RST CHIP 560K 1/8W 1%	
R958	061G08057501FF	RST CHIPR 7.5KOHM +-1% 1/8W FENGHUA	
R958	061G08057501FT	RST CHIP R 7K5 1/8W +/-1%	
R957	061G08058201FF	RST CHIPR 8.2KOHM +-1% 1/8W FENGHUA	
R957	061G08058201FT	RST CHIP 8K2 1/8W 1%	
R957	061G08058201FY	RST CHIP 8K2 1/8W 1%	
R844	061G08059101FF	RST CHIPR 9.1KOHM +-1% 1/8W FENGHUA	
R844	061G08059101FY	RST CHIP 9K1 1/8W 1%	
JR902	061G1206000 F	RST CHIPR 0 OHM +-5% 1/4W FENGHUA	
JR903	061G1206000 F	RST CHIPR 0 OHM +-5% 1/4W FENGHUA	
JR904	061G1206000 F	RST CHIPR 0 OHM +-5% 1/4W FENGHUA	
JR905	061G1206000 F	RST CHIPR 0 OHM +-5% 1/4W FENGHUA	
JR905	061G1206000 Y	NO-SUGGEST RST CHIP MAX 0R05 1/4W YAGE	
JR904	061G1206000 Y	NO-SUGGEST RST CHIP MAX 0R05 1/4W YAGE	
JR903	061G1206000 Y	NO-SUGGEST RST CHIP MAX 0R05 1/4W YAGE	
JR902	061G1206000 Y	NO-SUGGEST RST CHIP MAX 0R05 1/4W YAGE	
R924	061G12061004FF	RST CHIPR 1 MOHM +-1% 1/4W FENGHUA	

R925	061G12061004FF	RST CHIPR 1 MOHM +-1% 1/4W FENGHUA	
R926	061G12061004FF	RST CHIPR 1 MOHM +-1% 1/4W FENGHUA	
R926	061G12061004FI	RST 1206 1M 1% 1/4W	
R925	061G12061004FI	RST 1206 1M 1% 1/4W	
R924	061G12061004FI	RST 1206 1M 1% 1/4W	
R924	061G12061004FT	RST CHIP R 1 MOHM +-1% 1/4W	
R925	061G12061004FT	RST CHIP R 1 MOHM +-1% 1/4W	
R926	061G12061004FT	RST CHIP R 1 MOHM +-1% 1/4W	
R977	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R973	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R970	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R954	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R951	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R951	061G1206101 JY	RST CHIPR 100R +-5% 1/4W YAGEO	
R954	061G1206101 JY	RST CHIPR 100R +-5% 1/4W YAGEO	
R970	061G1206101 JY	RST CHIPR 100R +-5% 1/4W YAGEO	
R973	061G1206101 JY	RST CHIPR 100R +-5% 1/4W YAGEO	
R977	061G1206101 JY	RST CHIPR 100R +-5% 1/4W YAGEO	
R974	061G1206102 JF	RST CHIPR 1KOHM +-5% 1/4W FENGHUA	
R960	061G1206102 JF	RST CHIPR 1KOHM +-5% 1/4W FENGHUA	
R956	061G1206102 JF	RST CHIPR 1KOHM +-5% 1/4W FENGHUA	
R945	061G1206102 JF	RST CHIPR 1KOHM +-5% 1/4W FENGHUA	
R836	061G1206102 JF	RST CHIPR 1KOHM +-5% 1/4W FENGHUA	
R974	061G1206102 JT	RST CHIPR 1KOHM +-5% 1/4W TZAI YUAN	
R960	061G1206102 JT	RST CHIPR 1KOHM +-5% 1/4W TZAI YUAN	
R956	061G1206102 JT	RST CHIPR 1KOHM +-5% 1/4W TZAI YUAN	
R945	061G1206102 JT	RST CHIPR 1KOHM +-5% 1/4W TZAI YUAN	
R836	061G1206102 JT	RST CHIPR 1KOHM +-5% 1/4W TZAI YUAN	
R833	061G1206103 JF	RST CHIPR 10KOHM +-5% 1/4W FENGHUA	
R838	061G1206103 JT	RST CHIPR 10KOHM +-5% 1/4W TZAI YUAN	
R939	061G1206103 JT	RST CHIPR 10KOHM +-5% 1/4W TZAI YUAN	
R976	061G1206103 JT	RST CHIPR 10KOHM +-5% 1/4W TZAI YUAN	
R833	061G1206103 JT	RST CHIPR 10KOHM +-5% 1/4W TZAI YUAN	
R976	061G1206103 JY	RST CHIPR 10K +-5% 1/4W YAGEO	
R939	061G1206103 JY	RST CHIPR 10K +-5% 1/4W YAGEO	
R838	061G1206103 JY	RST CHIPR 10K +-5% 1/4W YAGEO	
R999	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R998	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R997	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R996	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R994	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R993	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R992	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R991	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R839	061G1206104 JF	RST CHIPR 100KOHM +-5% 1/4W FENGHUA	
R999	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R998	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R997	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R996	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R994	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R993	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R992	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R991	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R839	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	

R933	061G1206109 JT	RST CHIPR 1 OHM +-5% 1/4W TZAI YUAN	
R933	061G1206109 JW	RST CHIPR 1 OHM +-5% 1/4W WALSIN	
R843	061G1206122 JT	RST CHIPR 1.2KOHM +-5% 1/4W TZAI YUAN	
R843	061G1206122 JW	NO-SUGGEST RST CHIPR 1.2KOHM +-5% 1/4W W	
R904	061G12061504FT	RST CHIP 1M5 1/4W 1%	
R905	061G12061504FT	RST CHIP 1M5 1/4W 1%	
R909	061G12061504FT	RST CHIP 1M5 1/4W 1%	
R909	061G12061504FY	RST CHIP 1M5 1/4W 1%	
R905	061G12061504FY	RST CHIP 1M5 1/4W 1%	
R904	061G12061504FY	RST CHIP 1M5 1/4W 1%	
R965	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN	
R967	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN	
R971	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN	
R972	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN	
R986	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN	
R988	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN	
R988	061G1206182 JW	NO-SUGGEST RST CHIPR 1.8KOHM +-5% 1/4W W	
R986	061G1206182 JW	NO-SUGGEST RST CHIPR 1.8KOHM +-5% 1/4W W	
R972	061G1206182 JW	NO-SUGGEST RST CHIPR 1.8KOHM +-5% 1/4W W	
R971	061G1206182 JW	NO-SUGGEST RST CHIPR 1.8KOHM +-5% 1/4W W	
R967	061G1206182 JW	NO-SUGGEST RST CHIPR 1.8KOHM +-5% 1/4W W	
R965	061G1206182 JW	NO-SUGGEST RST CHIPR 1.8KOHM +-5% 1/4W W	
R911	061G1206203 JT	RST CHIPR 20KOHM +-5% 1/4W TZAI YUAN	
R911	061G1206203 JW	NO-SUGGEST 20KOHM +-5% 1/4W	
R931	061G1206229 JF	RST CHIPR 2.2 OHM +-5% 1/4W FENGHUA	
R908	061G1206229 JF	RST CHIPR 2.2 OHM +-5% 1/4W FENGHUA	
R907	061G1206229 JF	RST CHIPR 2.2 OHM +-5% 1/4W FENGHUA	
R907	061G1206229 JY	RST 1206 2.2R 5% 1/4W	
R908	061G1206229 JY	RST 1206 2.2R 5% 1/4W	
R931	061G1206229 JY	RST 1206 2.2R 5% 1/4W	
R901	061G1206334 JF	RST CHIPR 330KOHM +-5% 1/4W FENGHUA	
R902	061G1206334 JF	RST CHIPR 330KOHM +-5% 1/4W FENGHUA	
R903	061G1206334 JF	RST CHIPR 330KOHM +-5% 1/4W FENGHUA	
R901	061G1206334 JT	RST CHIPR 330 KOHM +-5% 1/4W TZAI YUAN	
R902	061G1206334 JT	RST CHIPR 330 KOHM +-5% 1/4W TZAI YUAN	
R903	061G1206334 JT	RST CHIPR 330 KOHM +-5% 1/4W TZAI YUAN	
R950	061G1206470 JT	RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN	
R952	061G1206470 JT	RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN	
R950	061G1206470 JY	RST CHIPR 47R +-5% 1/4W YAGEO	
R952	061G1206470 JY	RST CHIPR 47R +-5% 1/4W YAGEO	
R915	061G1206471 JT	RST CHIPR 470 OHM +-5% 1/4W TZAI YUAN	
R915	061G1206471 JY	RST CHIPR 470R 1/4W +-5% YAGEO	
R962	061G1206475 JF	RST CHIPR 4.7 MOHM +-5% 1/4W FENGHUA	
R962	061G1206475 JT	RST CHIPR 4.7 MOHM +-5% 1/4W TZAI YUAN	
R825	061G12065100FF	RST CHIPR 510 OHM +-5% 1/4W FENGHUA	
R827	061G12065100FF	RST CHIPR 510 OHM +-5% 1/4W FENGHUA	
R825	061G12065100FY	RST CHIPR 510 OHM +-1% 1/4W	
R827	061G12065100FY	RST CHIPR 510 OHM +-1% 1/4W	
R832	061G12066202FF	RST 1206 62K 1% 1/4W FENGHUA	
R832	061G12066202FT	RST 1206 62K 1/4W 1% TZAI YUAN	
R920	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
R921	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
R922	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
R920	061G12066803FT	RST CHIP 680K 1/4W 1%	

R921	061G12066803FT	RST CHIP 680K 1/4W 1%	
R922	061G12066803FT	RST CHIP 680K 1/4W 1%	
R984	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA	
R969	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA	
R968	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA	
R966	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA	
R984	061G1206682 JT	RST CHIPR 6.8 KOHM +-5% 1/4W TZAI YUAN	
R969	061G1206682 JT	RST CHIPR 6.8 KOHM +-5% 1/4W TZAI YUAN	
R968	061G1206682 JT	RST CHIPR 6.8 KOHM +-5% 1/4W TZAI YUAN	
R966	061G1206682 JT	RST CHIPR 6.8 KOHM +-5% 1/4W TZAI YUAN	
R810	065G080510231J F	CAP 0805 1NF 5% 50V NPO	
R812	065G080510231J F	CAP 0805 1NF 5% 50V NPO	
R810	065G080510231J Y	CAP CHIP 0805 1N 50V NPO +/-5%	
R812	065G080510231J Y	CAP CHIP 0805 1N 50V NPO +/-5%	
C909	065G080510232K 3	CAP CHIP 0805 1N 50V X7R +/-10%	
C909	065G080510232K F	CAP 0805 1000PF 10% 50V X7R	
C909	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%	
C939	065G080510332K 3	CAP CHIP 0805 10N 50V X7R +/-10%	
C939	065G080510332K A	CAP CHIP 0805 10NF K 50V X7R	
C939	065G080510332K Y	CAP CHIP 0805 10N 50V X7R +/-10%	
C811	065G080510432K 3	CAP CHIP 0805 100N 50V X7R +/-10%	
C907	065G080510432K A	CAP CHIP 0805 0.1UF K 50V X7R	
C908	065G080510432K A	CAP CHIP 0805 0.1UF K 50V X7R	
C913	065G080510432K A	CAP CHIP 0805 0.1UF K 50V X7R	
C921	065G080510432K A	CAP CHIP 0805 0.1UF K 50V X7R	
C934	065G080510432K A	CAP CHIP 0805 0.1UF K 50V X7R	
C942	065G080510432K A	CAP CHIP 0805 0.1UF K 50V X7R	
C947	065G080510432K A	CAP CHIP 0805 0.1UF K 50V X7R	
C948	065G080510432K A	CAP CHIP 0805 0.1UF K 50V X7R	
C949	065G080510432K A	CAP CHIP 0805 0.1UF K 50V X7R	
C956	065G080510432K A	CAP CHIP 0805 0.1UF K 50V X7R	
C978	065G080510432K A	CAP CHIP 0805 0.1UF K 50V X7R	
C978	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C956	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C949	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C948	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C947	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C942	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C934	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C921	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C913	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C908	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C907	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C811	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C811	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C978	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C956	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C949	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C948	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C947	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C942	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C934	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C921	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C913	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	

C908	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C907	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C816	065G080510522K 3	CAP CHIP 0805 1U 25V X7R +/-10%	
C817	065G080510522K 3	CAP CHIP 0805 1U 25V X7R +/-10%	
C816	065G080510522K T	CAP 0805 1UF 10% 25V X7R	
C817	065G080510522K T	CAP 0805 1UF 10% 25V X7R	
C815	065G080512332K Y	CAP CHIP 0805 12N 50V X7R +/-10%	
C821	065G080515232K 3	CAP CHIP 0805 0.0015UF 50V +/-10% X7R	
C821	065G080515232K A	NO-SUGGEST 0805 1500PF K 50V X7R	
C820	065G080515232K F	CAP CHIP 0805 1500PF K 50V X7R	
C821	065G080515232K Y	CAP CHIP 0805 1N5 50V X7R +/-10%	
C820	065G080515232K Y	CAP CHIP 0805 1N5 50V X7R +/-10%	
C915	065G080522132K 3	CAP CHIP 0805 220P 50V X7R +/-10%	
C944	065G080522132K 3	CAP CHIP 0805 220P 50V X7R +/-10%	
C915	065G080522132K A	NO-SUGGEST 0805 220PF K 50V X7R	
C944	065G080522132K A	NO-SUGGEST 0805 220PF K 50V X7R	
C944	065G080522132K Y	CAP CHIP 0805 220P 50V X7R +/-10%	
C915	065G080522132K Y	CAP CHIP 0805 220P 50V X7R +/-10%	
C955	065G080522432K 3	CAP CHIP 0805 220N 50V X7R +/-10%	
C955	065G080522432K F	CAP 0805 220NF 10% 50V X7R	
C955	065G080522432K Y	CAP CHIP 0805 220N 50V X7R +/-10%	
C819	065G080522522K 3	CAP CHIP 0805 2U2 25V X7R +/-10%	
C805	065G080522522K 3	CAP CHIP 0805 2U2 25V X7R +/-10%	
C819	065G080522522K M	CAP 0805 2.2UF 10% 25V X7R	
C805	065G080522522K M	CAP 0805 2.2UF 10% 25V X7R	
C819	065G080522522K T	CAP 0805 2.2UF 10% 25V X7R	
C805	065G080522522K T	CAP 0805 2.2UF 10% 25V X7R	
C805	065G080522522K Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C819	065G080522522K Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C813	065G080533131J F	CAP CHIP 0805 330PF J 50V NPO	
C813	065G080533131J T	CAP 0805 330PF J 50V NPO TAIYO YUDEN	
C813	065G080533131J Y	CAP CHIP 0805 330P 50V NPO +/-5%	
C976	065G080533432K 3	CAP CHIP 0805 330N 50V X7R +/-10%	
C976	065G080533432K F	CAP 0805 330NF 10% 50V X7R	
C976	065G080533432K Y	CAP CHIP 0805 330N 50V X7R +/-10%	
C818	065G080547232K 3	CAP CHIP 0805 4N7 50V X7R +/-10%	
C818	065G080547232K A	NO-SUGGEST 0805 4700PF K 50V X7R	
C818	065G080547232K Y	CAP CHIP 0805 4N7 50V X7R +/-10%	
C830	065G080547332K A	CAP CHIP 0805 47NF K 50V X7R	
C831	065G080547332K A	CAP CHIP 0805 47NF K 50V X7R	
C917	065G080547332K A	CAP CHIP 0805 47NF K 50V X7R	
C943	065G080547332K A	CAP CHIP 0805 47NF K 50V X7R	
C943	065G080547332K F	CAP CHIP 0805 47NF K 50V X7R	
C917	065G080547332K F	CAP CHIP 0805 47NF K 50V X7R	
C831	065G080547332K F	CAP CHIP 0805 47NF K 50V X7R	
C830	065G080547332K F	CAP CHIP 0805 47NF K 50V X7R	
C830	065G080547332K Y	CAP CHIP 0805 47N 50V X7R +/-10%	
C831	065G080547332K Y	CAP CHIP 0805 47N 50V X7R +/-10%	
C917	065G080547332K Y	CAP CHIP 0805 47N 50V X7R +/-10%	
C943	065G080547332K Y	CAP CHIP 0805 47N 50V X7R +/-10%	
C918	065G080547432K 3	NO-SUGGEST 0.47UF 10% 50V X7R	
C918	065G080547432K F	NO-SUGGEST 0805 0.47UF K 50V X7R	
C918	065G080547432K F	NO-SUGGEST 0805 0.47UF K 50V X7R	
C918	065G080547432K T	CAP CHIP 0805 0.47UF K 50V X7R	

C918	065G080547432K Y	CAP CHIP 0805 470N 50V X7R +/-10%	
C912	065G080556031J 3	CAP CHIP 0805 56P 50V NPO +/-5%	
C912	065G080556031J F	CAP CHIP 0805 56PF J 50V NPO	
C822	065G080568131J F	CAP 0805 680PF 5% 50V NPO	
C823	065G080568131J F	CAP 0805 680PF 5% 50V NPO	
C822	065G080568131J Y	CAP CHIP 0805 680P 50V NPO +/-5%	
C823	065G080568131J Y	CAP CHIP 0805 680P 50V NPO +/-5%	
C950	065G120610272K 3	CER 1206 1N 500V X7R 10%	
C951	065G120610272K 3	CER 1206 1N 500V X7R 10%	
C952	065G120610272K 3	CER 1206 1N 500V X7R 10%	
C957	065G120610272K 3	CER 1206 1N 500V X7R 10%	
C970	065G120610272K 3	CER 1206 1N 500V X7R 10%	
C972	065G120610272K 3	CER 1206 1N 500V X7R 10%	
C972	065G120610272K T	NO-SUGGEST 1206 1000PF 500V X7R	
C970	065G120610272K T	NO-SUGGEST 1206 1000PF 500V X7R	
C957	065G120610272K T	NO-SUGGEST 1206 1000PF 500V X7R	
C952	065G120610272K T	NO-SUGGEST 1206 1000PF 500V X7R	
C951	065G120610272K T	NO-SUGGEST 1206 1000PF 500V X7R	
C950	065G120610272K T	NO-SUGGEST 1206 1000PF 500V X7R	
C972	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C970	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C957	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C952	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C951	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C950	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
D807	093G 64 42 PP	BAV70 SOT-23	
D801	093G 60S 5 T	SCHOTTKY SCS0520P 0.5A 20V SOD-123	
D802	093G 60S 5 T	SCHOTTKY SCS0520P 0.5A 20V SOD-123	
D803	093G 60S 5 T	SCHOTTKY SCS0520P 0.5A 20V SOD-123	
D804	093G 60S 5 T	SCHOTTKY SCS0520P 0.5A 20V SOD-123	
CN901	006G 31500 GP	EYELET	
IC952	056G 158 10 T	IC AS431AZTR-E1 TO-92 BY AAC	
IC971	056G 158 10 T	IC AS431AZTR-E1 TO-92 BY AAC	
IC952	056G 158 12	SHUNT REGULATOR KIA431A-AT/P TO-92	
IC971	056G 158 12	SHUNT REGULATOR KIA431A-AT/P TO-92	
R801	061G 30310852T GP	FUSE RESISTOR	
R948	061G 30310852T GP	FUSE RESISTOR	
R913	061G 60210052T TZ	RST CFR 10R 1/6W 5%	
R916	061G152M12852T	RST MOFR 0.12 OHM +-5% 2WS	
R946	061G152M36852T	RST MOF 0R36 5% 2W	
C932	065G 2K102 2T6921	CAP CER 1000PF 2KV K Y5P	
C935	065G 2K102 2T6921	CAP CER 1000PF 2KV K Y5P	
C933	067G 2151007NT	EC 10UF 20% 50V 5*11	
C937	067G 2151007NT	EC 10UF 20% 50V 5*11	
C941	067G 2151007NT	EC 10UF 20% 50V 5*11	
C931	067G215A1017KT	EC 100UF 50V 8*12MM	
C810	067G215A1017KT	EC 100UF 50V 8*12MM	
C941	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C937	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C933	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C931	067G215Y1017NT	EC 100UF 50V 8*11.5MM	
C810	067G215Y1017NT	EC 100UF 50V 8*11.5MM	
C914	067G215Y4707KT	EC 47UF 20% 50V 6.3*11MM	
C914	067G215Y4707LT	LOW ESR EC 47UF 50V M 6.3*11MM	

FB902	071G 55 23 S	FERRITE BEAD LB 3.5*0.8*7.5A	
FB903	071G 55 26 S	BEAD 3.5*6MM 127 OHM 25% LB3.5¡Á0.8¡Á6-2	
FB901	071G 55 26 S	BEAD 3.5*6MM 127 OHM 25% LB3.5¡Á0.8¡Á6-2	
FB903	071T 55 26 H	FERRITE BEAD 3.5*6.0*0.8	
FB901	071T 55 26 H	FERRITE BEAD 3.5*6.0*0.8	
ZD952	093G 3916652T	MTZJ15B (13.89-14.62)	
ZD930	093G 3916752T	MTZJ T-72 16B	
ZD970	093G 3917152T	TZJ T-72 30B	
D901	093G 52 1552T	DIODE 1N4007-E3/73 1A/1000V DO-41	
D901	093G 5212T52T	DIODE 1N4007-AO DO-41	
D931	093G 5250S52T	DIODE AU02Z-V1 SANKEN	
D905	093G 64 1152T	1N4148	
D906	093G 64 1152T	1N4148	
D951	093G 64 1152T	1N4148	
D971	093G 64 1152T	1N4148	
D903	093G 64 1152T	1N4148	
D806	093G 64 1152T	1N4148	
D805	093G 64 1152T	1N4148	
D971	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D951	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D906	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D905	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D903	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D806	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D805	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
ZD952	093G 39G 5	DIODE MTZJ15B DO-34	
ZD970	093G 39G 9	DIODE MTZJ30B DO-34	
D930	093G110050152T	DIODE PR1007 1A/1000V 500NS DO-41	
D940	093G110050152T	DIODE PR1007 1A/1000V 500NS DO-41	
J801	095G 90 23	JUMPER WIRE	
J802	095G 90 23	JUMPER WIRE	
J803	095G 90 23	JUMPER WIRE	
J922	095G 90 23	JUMPER WIRE	
J921	095G 90 23	JUMPER WIRE	
J920	095G 90 23	JUMPER WIRE	
J908	095G 90 23	JUMPER WIRE	
J909	095G 90 23	JUMPER WIRE	
J910	095G 90 23	JUMPER WIRE	
J911	095G 90 23	JUMPER WIRE	
J912	095G 90 23	JUMPER WIRE	
J913	095G 90 23	JUMPER WIRE	
J914	095G 90 23	JUMPER WIRE	
J915	095G 90 23	JUMPER WIRE	
J916	095G 90 23	JUMPER WIRE	
J917	095G 90 23	JUMPER WIRE	
J919	095G 90 23	JUMPER WIRE	
J804	095G 90 23	JUMPER WIRE	
J805	095G 90 23	JUMPER WIRE	
J806	095G 90 23	JUMPER WIRE	
J807	095G 90 23	JUMPER WIRE	
J808	095G 90 23	JUMPER WIRE	
J901	095G 90 23	JUMPER WIRE	
J902	095G 90 23	JUMPER WIRE	
J903	095G 90 23	JUMPER WIRE	

J904	095G 90 23	JUMPER WIRE	
J905	095G 90 23	JUMPER WIRE	
J906	095G 90 23	JUMPER WIRE	
J907	095G 90 23	JUMPER WIRE	
J923	095G 90 23	JUMPER WIRE	
	715G3811P01W30003S	TV POWER-PCB 170X200X1.6MM SS CEM-1	
	Q01G6080 1	SCREW	
	Q11G5052 1	STRING	
	Q11T5043 5	PCB SUPPORT	
	Q12G6300 18	RUBBER	
	Q12G6300 26 1	RUBBER PAD	
	Q12G6300 26 7	WASHER	
	Q15T0759101	BKT-SIDE-2K10	
	Q15T0760101	BKT-TOP-2K10	
	Q15T0917101	BKT_POWER_LEFT	
	Q15T0918102	BKT_POWER_RIGHT	
	Q15T0919101	BKT_TOP_PANEL	
	Q15T0920101	BKT_RIGHT	
	Q15T0921101	BKT_LEFT_TOP	
	Q36T 600 30 1	NONWOVEN FABRIC	
	Q36T 600 30 18	NONWOVEN FABRIC	
	Q36T 600 30 18	NONWOVEN FABRIC	
	Q36T 600 37 31 GP	NONWOVEN FABRIC	
	Q40G000361510A	POP LABEL	
	Q44GJ041615 2B	32"PEI CARTON	
	Q44GJ050601EPE	EPE FOR 2K9 AOCÔÌĐÍ	
	Q44GJ066101EPE	EPE FOR EPI	
	Q44GJ066201EPE	EPE FOR EPI	
	Q44GJ066301EPE	EPE FOR EPI	
	Q44GJ066401EPE	EPE FOR EPI	
	Q45G 99626 36	PE BAG	
	Q45G9901 TV010	P.E. BAG 1000 680 0.02+0.3 0.02	
	Q50T 500523	CABLE TIE	
	Q52G 1150523	TAPE_INSULATING	
	Q26G 800504 2B	BARCODE LABEL FOR 3	
	Q40G 32061580A	RATING LABEL	
	Q40G0001881 4A	S/N LABEL	
	705TQASM010	MAIN BOARD ASS'Y	
	0M1G 930 4 47 CR3	SCREW	
	0Q1G 930 10 47 CR3	SCREW	
	P15T0443101	BRACKET_SIDE_AV	
	Q40G000260020A	SIDE LABEL	
	Q52G 1150523	TAPE_INSULATING	
	052G 1211503	ALUMINUM FOIL TAPE	
	756TQACB ZK086 01	MAIN BOARD-CBPFAZ7KQ3	
U208	056G1133 34	M24C02-WMN6TP	
U208	056G1133918	NO-SUGGEST AT24C02BN-SH-T 2KB SO-8	
U404	056T1133935	IC MX25L3205DMI-12G SOP-16	
SMTF-U404	100TAZVK002K11	MCU ASS'Y-056T1133935	
SMTF-U208	100TAZVKV02K1E	MCU ASS'Y-056G1133 34	
	040G 45762412B	CBPC LABEL	
CN606	033G3278 4D	2.5MM PITCH WAFER	
CN701	033G327812D	WAFER 12P PLUG	
CN403	033G380210B Y L	CONNECTOR 10P 2.0	

CN405	033G804324C HR	WAFER 2*12P 2.0PICTH	
CN403	033T380210B Y	CONNECTOR	
R649	061T152M50852T	NO-SUGGEST 0.5OHM 5% 2W	
C711	067G215V221 4N	KY25VB220-M-CC3 8*11.5MM	
C749	067G215V221 4N	KY25VB220-M-CC3 8*11.5MM	
C629	067G215V471 6N	CAP 105C 470UF M 35V	
C634	067G215V471 6N	CAP 105C 470UF M 35V	
C656	067G215V471 6N	CAP 105C 470UF M 35V	
C638	067G215V471 6N	CAP 105C 470UF M 35V	
C652	067G215V471 6N	CAP 105C 470UF M 35V	
C652	067G215V471 6P	CAP L105C 470UF M 35V JIANGHAI	
C638	067G215V471 6P	CAP L105C 470UF M 35V JIANGHAI	
C721	067G305V221 6P	EC 220UF 35V 10*13	
L603	073G 253158 H	CHOKE COIL 22UH+/-25%	
L602	073G 253158 H	CHOKE COIL 22UH+/-25%	
CN607	088G 30211K	PHONE JACK 7PIN	
CN607	088G 302A11 YG	PHONE JACK 3.5¦µ 7PIN BLACK CKX3.507B-01	
CN402	088G 352 21CL	USB CONN TYPE A	
CN402	088G 352 2L YG	USB CONNECTOR USB4-03 AU=1U"	
CN608	088T 78 1357C	RCA JACK 1*1 W+R V/A	
CN603	088T 78 1357C	RCA JACK 1*1 W+R V/A	
CN602	088T 78 1357C	RCA JACK 1*1 W+R V/A	
CN601	088T 78 1357C	RCA JACK 1*1 W+R V/A	
CN205	088T 78 1360C	RCA JACK 1*3 G/BL/R V/A	
CN204	088T 78 1360C	RCA JACK 1*3 G/BL/R V/A	
CN201	088T 78 13932 C	RCA JACK + S JACK Y/B	
CN204	088T 78 13A36 YG	RCA JACK 1*3 G/BL/R V/A RCA-346D-02	
CN205	088T 78 13A36 YG	RCA JACK 1*3 G/BL/R V/A RCA-346D-02	
CN601	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	
CN602	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	
CN603	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	
CN608	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	
CN203	088T 7813C19C	RCA JACK 1*3 R/W/Y	
CN604	088T 30252C	PHONE JACK 3.5MM 3P V/A GREEN	
CN604	088T 302A17 YG	PHONE JACK 3.5MM 3P V/T GREEN	
CN206	088T 35315F VC	D-SUB 15PIN FEMALE VERTICAL SCREWED	
CN206	088T 35315FVSD	D-SUB 15PIN FEMALE VERTICAL SCREWED	
CN605	088T 359 5 JT	FIBER-OPTIC 3P V/T JST1227	
	090G6250 1 GP	HEAT SINK	FOR U410
X401	093G 2262B J	XTL NXS25.000AC20F-KAB9	
TU201	094TNTAT MA7MA	TUNER NTSC+ATSC ENV56S02D8F	
CN405	311GW200C24AAL	WAFER 2.0MM 2*12P	
	709T3269 QM001	COMSUPTIVE ASS'Y	
	055G 23524	WELDING FLUX WITHOUT PB	
	Q49G 51100	CLEANER	
	Q55G 100625	TIN STICK_LOW ARGENTUM	
	A85T0138101	SHIELD COVER MAIN	FOR U401
	A85T0139101	SHIELD COVER TOP	FOR U401
C654	064G701J2240AT	0.22UF +-5% 63V	
C644	064G701J2240AT	0.22UF +-5% 63V	
C763	067G 2152214NT	KY25VB220M-TP5 8*11.5	
C680	067G 3051007PT	CAP 105C 10UF M 50V	
C679	067G 3051007PT	CAP 105C 10UF M 50V	
C430	067G 3051014CT	EC 100UF 25V KM 6.3X11MM	

C745	067G 3051014CT	EC 100UF 25V KM 6.3X11MM	
C685	067G 3051014CT	EC 100UF 25V KM 6.3X11MM	
C745	067G 3051014KT	EC 100UF 25V PF 6.3X11MM	
C685	067G 3051014KT	EC 100UF 25V PF 6.3X11MM	
C486	067G 3052207XT	NO-SUGGEST EC 22UF 20% 50V 5*11	
C736	067G 3052214CT	EC 220UF/25V KM 8*11MM	
C736	067G 3052214ET	EC 220UF 25V RGA 8X11MM	
C661	067G 3054712CT	EC 470UF 10V KM 8*11.5MM	
C725	067G 4152214KT	EC 220UF 25V M 8*12MM	
C732	067G 4152214KT	EC 220UF 25V M 8*12MM	
C730	067G215D4713KT	105C 470UF M 16V	
C702	067G215H2213CT	EC 220UF 16V SY 8X7MM	
C713	067G215Y1013KT	LOW ESR EC 100UF 16V 6.3*11MM	
C743	067G215Y1013KT	LOW ESR EC 100UF 16V 6.3*11MM	
C671	067G305M4704PT	EC 47UF 20% 25V 6.3*7	
C675	067G305M4704PT	EC 47UF 20% 25V 6.3*7	
C704	067G305S1013HT	EC 100UF 20% 16V SH 6.3*7	
C701	067G305S1013HT	EC 100UF 20% 16V SH 6.3*7	
C665	067G305S4712CT	EC 470UF 10V KW 8X9MM	
C666	067G305S4712CT	EC 470UF 10V KW 8X9MM	
	709T3269 QA001	COMSUPTIVE ASS'Y	
U601	056G 158501	IC AS431AN-E1 SOT23	
U605	056G 192 20	IC TL072CDR SOIC-8	
U704	056G 379 92	IC G5627F11U SOP-8(FD)	
U707	056G 379 92	IC G5627F11U SOP-8(FD)	
U706	056G 379150	IC G5692P11U SOP-8	
U702	056G 563 33	AIC1084-18PE	
U703	056G 563 75	G1084-33T43UF TO-252	
U708	056G 563 93	IC G9084T43U TO-252	
U702	056G 563517	IC AZ1084D-1.8TRE1 5A/1.8V TO-252	
U408	056G 581 5	IC G545B2RD1U TDFN3X3-8	
U709	056G 585 11	IC AZ1117D-5.0-E1 AAC	
U410	056G 615919	DRAM H5PS5162FFR-S6C 512M PBGA-84	
U505	056G 634 21	IC SII9185ACTU TQFP-80	
U412	056G 643 27	IC G692L293TCUF 2.91V SOT-143	
U511	056G 662 3 1	IC CM2021-02TR TSSOP-38	
U510	056G 662 12	C AZ1045-04SU SOT23-6L	
U201	056G 662 13	IC AZC099-04S SOT23-6L	
U203	056G 662 13	IC AZC099-04S SOT23-6L	
U204	056G 662 13	IC AZC099-04S SOT23-6L	
U409	056G 662 13	IC AZC099-04S SOT23-6L	
U511	056G 662 14	IC TPD12S520DBTR TSSOP-38	
U206	056G 662502	IC ESD AZC199-04S.R7G SOT23-6L	
U205	056G 662502	IC ESD AZC199-04S.R7G SOT23-6L	
U201	056G 662504	IC ESD AOZ8902CIL 24KV 5A SOT23-6 AOS	
U203	056G 662504	IC ESD AOZ8902CIL 24KV 5A SOT23-6 AOS	
U204	056G 662504	IC ESD AOZ8902CIL 24KV 5A SOT23-6 AOS	
U409	056G 662504	IC ESD AOZ8902CIL 24KV 5A SOT23-6 AOS	
U407	056G 662902	OTHERS RCLAMP0520BTCT SC75 3L	
U401	056G1126 83	IC ZR39775HGCF-BD BGA-632	
U208	056G1133 34	M24C02-WMN6TP	
U405	056G1133 83 1	IC M24C64-WMN6P 64K SO-8 ST	
U208	056G1133918	NO-SUGGEST AT24C02BN-SH-T 2KB SO-8	
U207	056G4LVCG17 TI	IC SN74LVC1G17DBVR STO-23	

U209	056G4LVCG17 TI	IC SN74LVC1G17DBVR STO-23	
U210	056G4LVCG17 TI	IC SN74LVC1G17DBVR STO-23	
U211	056G4LVCG17 TI	IC SN74LVC1G17DBVR STO-23	
U602	056T 616 48	AUDIO TPA3121D2PWPR 15W HTSSOP-24	
U604	056T 616 50	AUDIO TPA6113A2DR 40MW SOIC-8	
U404	056T1133935	IC MX25L3205DMI-12G SOP-16	
Q704	057G 417511	MMBT3904	
Q702	057G 417511	MMBT3904	
Q701	057G 417511	MMBT3904	
Q613	057G 417511	MMBT3904	
Q606	057G 417511	MMBT3904	
Q604	057G 417511	MMBT3904	
Q603	057G 417511	MMBT3904	
Q602	057G 417511	MMBT3904	
Q601	057G 417511	MMBT3904	
Q405	057G 417511	MMBT3904	
Q402	057G 417511	MMBT3904	
Q403	057G 417512	MMBT3906	
Q608	057G 417512	MMBT3906	
Q611	057G 417512	MMBT3906	
Q502	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q503	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q609	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q610	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q612	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q614	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q404	057G 763 79	FET AO4449 -7A/-30V SOIC-8	
Q703	057G 763 79	FET AO4449 -7A/-30V SOIC-8	
Q607	057G 765 1	2SC2412K	
R4A9	061G0603000 FF	RST CHIPR MAX0R01 1/10W FENGHUA	
R732	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R690	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R689	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R672	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R671	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R507	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R4C2	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R494	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R466	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
FB606	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
FB605	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
FB604	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
FB603	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
FB602	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
FB601	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
FB211	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
FB210	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R732	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R690	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R689	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R672	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R671	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R507	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R4C2	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	

R494	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R466	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
FB606	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
FB605	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
FB604	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
FB603	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
FB602	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
FB601	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
FB211	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
FB210	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R749	061G0603000 JY	NO-SUGGEST RST CHIPR MAX0R05 1/10W YAGEO	
R740	061G0603100 JT	RST CHIP 10R 1/10W 5% TZAI YUAN	
R708	061G0603100 JY	RST CHIPR 10OHM 1/10W YAGEO	
R721	061G0603100 JY	RST CHIPR 10OHM 1/10W YAGEO	
R492	061G06031000FI	RST 0603 100R 1% 1/10W	
R493	061G06031000FI	RST 0603 100R 1% 1/10W	
R716	061G06031000FI	RST 0603 100R 1% 1/10W	
R492	061G06031000FT	RST CHIP 100R 1/10W 1%	
R493	061G06031000FT	RST CHIP 100R 1/10W 1%	
R716	061G06031000FT	RST CHIP 100R 1/10W 1%	
R489	061G06031000FY	RST CHIP 100R 1% 1/10W	
R491	061G06031000FY	RST CHIP 100R 1% 1/10W	
R487	061G06031002FT	RST CHIP 10K 1/10W 1%	
R206	061G0603101 JF	RST CHIPR 100 OHM +-5% 1/10W FENGHUA	
R205	061G0603101 JF	RST CHIPR 100 OHM +-5% 1/10W FENGHUA	
R256	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R264	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R277	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R403	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R437	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R439	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R206	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R205	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R702	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R701	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R693	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R630	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R516	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R498	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R516	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R498	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R439	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R437	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R403	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R277	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R264	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R256	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R630	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R693	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R701	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R702	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R279	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R258	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R260	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	

R270	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R404	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R406	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R407	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R467	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R468	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R479	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R482	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R483	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R4B7	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R525	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R536	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R537	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R645	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R707	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R482	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R483	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R4B7	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R525	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R536	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R537	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R645	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R707	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R479	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R258	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R260	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R270	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R404	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R406	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R407	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R467	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R468	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R522	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R531	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R533	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R540	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R443	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R460	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R607	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R634	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R642	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R646	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R651	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R654	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R660	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R678	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R709	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R711	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R718	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R512	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R513	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R4C5	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R521	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R237	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	

R251	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R252	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R276	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R284	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R414	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R436	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R440	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R236	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R234	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R232	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R472	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R606	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R604	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R603	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R602	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R601	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R4B8	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R508	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R519	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R4D7	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R541	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R628	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R627	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R626	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R625	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R624	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R623	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R629	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R615	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R616	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R617	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R618	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R619	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R620	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R622	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R541	061G0603103 JI	RST 0603 10K 5% 1/10W TA-I	
R4D7	061G0603103 JI	RST 0603 10K 5% 1/10W TA-I	
R604	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R606	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R607	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R615	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R616	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R617	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R618	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R619	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R603	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R602	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R601	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R540	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R533	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R531	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R522	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R521	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R519	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	

R508	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R4B8	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R620	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R4C5	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R513	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R512	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R718	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R711	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R709	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R678	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R660	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R654	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R651	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R646	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R642	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R634	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R629	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R628	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R627	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R626	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R625	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R624	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R623	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R622	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R278	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R741	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R232	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R234	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R236	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R237	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R251	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R252	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R276	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R284	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R414	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R436	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R440	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R443	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R460	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R472	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R735	061G0603103 JY	RST CHIPR 10KOHM £«-5£¥ 1/10W YAGEO	
R705	061G0603103 JY	RST CHIPR 10KOHM £«-5£¥ 1/10W YAGEO	
R648	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R681	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R682	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R686	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R694	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R697	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R698	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R6A2	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R6B1	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R6B2	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R6B5	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R6B6	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	

R644	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R636	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R4D5	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R4B6	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R694	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R697	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R698	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R6A2	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R6B1	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R6B2	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R6B5	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R6B6	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R686	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R682	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R681	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R648	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R644	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R636	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R4D5	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R4B6	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R441	061G0603105 JI	RST 0603 1M 5% 1/16W TA-I	
R687	061G0603105 JI	RST 0603 1M 5% 1/16W TA-I	
R6B8	061G0603105 JI	RST 0603 1M 5% 1/16W TA-I	
R441	061G0603105 JT	RST CHIP 1M 1/10W 5% TZAI YUAN	
R687	061G0603105 JT	RST CHIP 1M 1/10W 5% TZAI YUAN	
R6B8	061G0603105 JT	RST CHIP 1M 1/10W 5% TZAI YUAN	
R742	061G0603150 JY	NO-SUGGEST RST CHIPR 15 1/10W YAGEO	
R497	061G06031500FT	RST CHIP 150R 1/10W 1%	
R497	061G06031500FY	RST CHIP 150R 1/10W 1%	
R750	061G06031502FY	RST CHIP 15K 1/10W 1%	
R712	061G06031802FF	RST CHIPR 18KOHM +-1% 1/10W FENGHUA	
R518	061G0603182 JF	RST CHIPR 1.8K OHM +-5% 1/10W FENGHUA	
R517	061G0603182 JF	RST CHIPR 1.8K OHM +-5% 1/10W FENGHUA	
R517	061G0603182 JT	RST CHIPR 1.8KOHM 1/10W TZAI YUAN	
R518	061G0603182 JT	RST CHIPR 1.8KOHM 1/10W TZAI YUAN	
R736	061G0603182 JY	RST 0603 1.8K 5% 1/10W	
R738	061G06032002FF	RST CHIPR 20KOHM +-1% 1/10W FENGHUA	
R738	061G06032002FI	RST 0603 20K 1% 1/10W	
R211	061G0603202 JF	RST CHIPR 2K OHM +-5% 1/10W FENGHUA	
R211	061G0603202 JT	RST CHIPR 2KOHM 1/10W TZAI YUAN	
R680	061G0603203 JF	RST CHIPR 20K OHM +-5% 1/10W FENGHUA	
R676	061G0603203 JF	RST CHIPR 20K OHM +-5% 1/10W FENGHUA	
R640	061G0603203 JF	RST CHIPR 20K OHM +-5% 1/10W FENGHUA	
R680	061G0603203 JI	RST 0603 20K 5% 1/10W	
R676	061G0603203 JI	RST 0603 20K 5% 1/10W	
R640	061G0603203 JI	RST 0603 20K 5% 1/10W	
R285	061G0603220 JI	RST 0603 22R 5% 1/16W TA-I	
R285	061G0603220 JT	RST CHIP 22R 1/10W 5% TZAI YUAN	
R6A4	061G0603221 JI	RST 0603 220R 5% 1/16W TA-I	
R6A3	061G0603221 JI	RST 0603 220R 5% 1/16W TA-I	
R254	061G0603221 JI	RST 0603 220R 5% 1/16W TA-I	
R253	061G0603221 JI	RST 0603 220R 5% 1/16W TA-I	
R6A4	061G0603221 JT	RST CHIPR 220OHM 1/10W TZAI YUAN	
R6A3	061G0603221 JT	RST CHIPR 220OHM 1/10W TZAI YUAN	

R254	061G0603221 JT	RST CHIPR 220OHM 1/10W TZAI YUAN	
R253	061G0603221 JT	RST CHIPR 220OHM 1/10W TZAI YUAN	
R203	061G0603222 JI	RST 0603 2.2K 5% 1/10W	
R204	061G0603222 JI	RST 0603 2.2K 5% 1/10W	
R265	061G0603222 JI	RST 0603 2.2K 5% 1/10W	
R266	061G0603222 JI	RST 0603 2.2K 5% 1/10W	
R423	061G0603222 JI	RST 0603 2.2K 5% 1/10W	
R424	061G0603222 JI	RST 0603 2.2K 5% 1/10W	
R425	061G0603222 JI	RST 0603 2.2K 5% 1/10W	
R427	061G0603222 JI	RST 0603 2.2K 5% 1/10W	
R733	061G0603222 JI	RST 0603 2.2K 5% 1/10W	
R733	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R427	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R425	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R424	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R423	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R203	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R204	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R265	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R266	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R481	061G0603222 JY	NO-SUGGEST RST CHIPR 2.2KOHM 1/10W YAGEO	
R713	061G0603223 JI	RST 0603 22K 5% 1/10W TA-I	
R713	061G0603223 JT	RST CHIPR 22KOHM 1/10W TZAI YUAN	
R737	061G06032402FY	RST CHIPR 24KOHM +-1% 1/10W YAGEO	
R515	061G0603273 JT	RST CHIP 27K 1/10W 5% TZAI YUAN	
R413	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R410	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R275	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R269	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R208	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R461	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R462	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R463	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R534	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R535	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R419	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R455	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R457	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R415	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R416	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R417	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R535	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R534	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R463	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R462	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R461	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R457	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R455	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R419	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R417	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R416	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R415	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R413	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R410	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	

R275	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R269	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R208	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R484	061G0603332 JI	RST 0603 3.3K 5% 1/10W	
R485	061G0603332 JI	RST 0603 3.3K 5% 1/10W	
R485	061G0603332 JT	RST CHIPR 3.3KOHM 1/10W TZAI YUAN	
R484	061G0603332 JT	RST CHIPR 3.3KOHM 1/10W TZAI YUAN	
R717	061G0603333 JI	RST 0603 33K 5% 1/10W	
R717	061G0603333 JT	RST CHIP 33K 1/10W 5% TZAI YUAN	
R532	061G06033900FT	RST CHIP 390R 1/10W 1%	
R532	061G06033900FY	RST CHIP 390R 1/10W 1%	
R490	061G06033901FI	RST 0603 3.9K 1% 1/10W	
R490	061G06033901FT	RST CHIP 3K9 1/10W 1%	
R714	061G06033902FF	RST CHIPR 39KOHM +-1% 1/10W FENGHUA	
R207	061G0603392 JI	RST 0603 3.9K 5% 1/10W	
R207	061G0603392 JT	RST CHIPR 3.9KOHM +- 5% 1/10W TZAI YUAN	
R430	061G0603470 JT	RST CHIP 47R 1/10W 5% TZAI YUAN	
R431	061G0603470 JT	RST CHIP 47R 1/10W 5% TZAI YUAN	
R432	061G0603470 JT	RST CHIP 47R 1/10W 5% TZAI YUAN	
R433	061G0603470 JT	RST CHIP 47R 1/10W 5% TZAI YUAN	
R434	061G0603470 JT	RST CHIP 47R 1/10W 5% TZAI YUAN	
R433	061G0603470 JY	NO-SUGGEST RST CHIPR 47 OHM 1/10W YAGEO	
R432	061G0603470 JY	NO-SUGGEST RST CHIPR 47 OHM 1/10W YAGEO	
R431	061G0603470 JY	NO-SUGGEST RST CHIPR 47 OHM 1/10W YAGEO	
R430	061G0603470 JY	NO-SUGGEST RST CHIPR 47 OHM 1/10W YAGEO	
R434	061G0603470 JY	NO-SUGGEST RST CHIPR 47 OHM 1/10W YAGEO	
R748	061G06034702FF	RST CHIPR 47KOHM +-1% 1/10W FENGHUA	
R480	061G0603471 JI	TEST ONLY RST 0603 470R 5% 1/16W TA-I	
R480	061G0603471 JT	RST CHIPR 470OHM +-5% 1/10W TZAI YUAN	
R209	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R271	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R272	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R401	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R405	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R409	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R420	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R459	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R458	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R454	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R453	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R451	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R450	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R448	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R435	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R429	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R428	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R469	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R509	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R530	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R538	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R271	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R272	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R401	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R405	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	

R409	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R420	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R428	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R429	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R435	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R454	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R450	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R451	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R453	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R209	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R448	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R538	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R530	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R509	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R469	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R459	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R458	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R4B5	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R4B9	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R684	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R685	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R699	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R6A1	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R6A7	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R6A8	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R6A9	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R6B4	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R715	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R715	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R6B4	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R6A9	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R6A8	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R6A7	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R6A1	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R699	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R685	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R684	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R4B9	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R4B5	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R473	061G0603479 JI	RST 0603 4.7R 5% 1/10W	
R473	061G0603479 JT	RST CHIP 4R7 1/10W 5% TZAI YUAN	
R442	061G06034990FF	RST CHIPR 499OHM +-1% 1/10W FENGHUA	
R442	061G06034990FI	RST 0603 499R 1% 1/10W	
R695	061G0603513 JI	RST 0603 51K 5% 1/10W TA-I	
R692	061G0603513 JI	RST 0603 51K 5% 1/10W TA-I	
R635	061G0603513 JI	RST 0603 51K 5% 1/10W TA-I	
R486	061G0603513 JI	RST 0603 51K 5% 1/10W TA-I	
R486	061G0603513 JT	RST CHIP 51K 1/10W 5% TZAI YUAN	
R635	061G0603513 JT	RST CHIP 51K 1/10W 5% TZAI YUAN	
R692	061G0603513 JT	RST CHIP 51K 1/10W 5% TZAI YUAN	
R695	061G0603513 JT	RST CHIP 51K 1/10W 5% TZAI YUAN	
R655	061G0603561 JT	RST CHIPR 560OHM +-5% 1/10W TZAI YUAN	
R658	061G0603561 JT	RST CHIPR 560OHM +-5% 1/10W TZAI YUAN	
R719	061G0603561 JT	RST CHIPR 560OHM +-5% 1/10W TZAI YUAN	

R719	061G0603561 JY	RST CHIP 560R 1/10W 5% YAGEO	
R658	061G0603561 JY	RST CHIP 560R 1/10W 5% YAGEO	
R655	061G0603561 JY	RST CHIP 560R 1/10W 5% YAGEO	
R445	061G06036041FF	RST CHIPR 6.04KOHM +-1% 1/10W FENGHUA	
R445	061G06036041FI	RST 0603 6.04K 1% 1/10W	
R496	061G06036049FF	RST CHIPR 60.4 OHM +-1% 1/10W FENGHUA	
R495	061G06036049FF	RST CHIPR 60.4 OHM +-1% 1/10W FENGHUA	
R495	061G06036049FI	RST 0603 60.4R 1% 1/10W	
R496	061G06036049FI	RST 0603 60.4R 1% 1/10W	
R238	061G0603623 JF	ST CHIPR 62KOHM 5% 1/10W FENGHUA	
R238	061G0603623 JI	RST 0603 62K 5% 1/10W	
R639	061G0603681 JI	RST 0603 680R 5% 1/10W	
R639	061G0603681 JT	RST CHIPR 680OHM +-5% 1/10W TZAI YUAN	
R6B7	061G0603684 JF	RST CHIPR 680KOHM 5% 1/10W FENGHUA	
R6B3	061G0603684 JF	RST CHIPR 680KOHM 5% 1/10W FENGHUA	
R6B7	061G0603684 JI	RST 0603 680K 5% 1/10W	
R6B3	061G0603684 JI	RST 0603 680K 5% 1/10W	
R231	061G06037509FI	RST 0603 75R 1% 1/10W	
R242	061G06037509FI	RST 0603 75R 1% 1/10W	
R243	061G06037509FI	RST 0603 75R 1% 1/10W	
R244	061G06037509FI	RST 0603 75R 1% 1/10W	
R248	061G06037509FI	RST 0603 75R 1% 1/10W	
R249	061G06037509FI	RST 0603 75R 1% 1/10W	
R250	061G06037509FI	RST 0603 75R 1% 1/10W	
R261	061G06037509FI	RST 0603 75R 1% 1/10W	
R262	061G06037509FI	RST 0603 75R 1% 1/10W	
R263	061G06037509FI	RST 0603 75R 1% 1/10W	
R281	061G06037509FI	RST 0603 75R 1% 1/10W	
R216	061G06037509FI	RST 0603 75R 1% 1/10W	
R217	061G06037509FI	RST 0603 75R 1% 1/10W	
R219	061G06037509FI	RST 0603 75R 1% 1/10W	
R220	061G06037509FI	RST 0603 75R 1% 1/10W	
R221	061G06037509FI	RST 0603 75R 1% 1/10W	
R222	061G06037509FI	RST 0603 75R 1% 1/10W	
R220	061G06037509FT	RST CHIP 75R 1/10W 1%	
R221	061G06037509FT	RST CHIP 75R 1/10W 1%	
R222	061G06037509FT	RST CHIP 75R 1/10W 1%	
R231	061G06037509FT	RST CHIP 75R 1/10W 1%	
R242	061G06037509FT	RST CHIP 75R 1/10W 1%	
R243	061G06037509FT	RST CHIP 75R 1/10W 1%	
R244	061G06037509FT	RST CHIP 75R 1/10W 1%	
R248	061G06037509FT	RST CHIP 75R 1/10W 1%	
R249	061G06037509FT	RST CHIP 75R 1/10W 1%	
R250	061G06037509FT	RST CHIP 75R 1/10W 1%	
R281	061G06037509FT	RST CHIP 75R 1/10W 1%	
R263	061G06037509FT	RST CHIP 75R 1/10W 1%	
R262	061G06037509FT	RST CHIP 75R 1/10W 1%	
R261	061G06037509FT	RST CHIP 75R 1/10W 1%	
R219	061G06037509FT	RST CHIP 75R 1/10W 1%	
R217	061G06037509FT	RST CHIP 75R 1/10W 1%	
R216	061G06037509FT	RST CHIP 75R 1/10W 1%	
R679	061G0603752 JI	TEST ONLY RST 0603 7.5K 5% 1/16W TA-I	
R677	061G0603752 JI	TEST ONLY RST 0603 7.5K 5% 1/16W TA-I	
R529	061G0603752 JI	TEST ONLY RST 0603 7.5K 5% 1/16W TA-I	

R528	061G0603752 JI	TEST ONLY RST 0603 7.5K 5% 1/16W TA-I	
R527	061G0603752 JI	TEST ONLY RST 0603 7.5K 5% 1/16W TA-I	
R526	061G0603752 JI	TEST ONLY RST 0603 7.5K 5% 1/16W TA-I	
R679	061G0603752 JT	RST CHIP 7K5 1/10W 5% TZAI YUAN	
R677	061G0603752 JT	RST CHIP 7K5 1/10W 5% TZAI YUAN	
R529	061G0603752 JT	RST CHIP 7K5 1/10W 5% TZAI YUAN	
R528	061G0603752 JT	RST CHIP 7K5 1/10W 5% TZAI YUAN	
R527	061G0603752 JT	RST CHIP 7K5 1/10W 5% TZAI YUAN	
R526	061G0603752 JT	RST CHIP 7K5 1/10W 5% TZAI YUAN	
R4A8	061G0603821 JI	RST 0603 820R 5% 1/10W	
R510	061G0603821 JI	RST 0603 820R 5% 1/10W	
R4A8	061G0603821 JT	RST CHIP 820R 1/10W 5% TZAI YUAN	
R510	061G0603821 JT	RST CHIP 820R 1/10W 5% TZAI YUAN	
R470	061G06038450FF	RST CHIPR 845 OHM +- 1% 1/10W FENGHUA	
R471	061G06038450FF	RST CHIPR 845 OHM +- 1% 1/10W FENGHUA	
R470	061G06038450FI	RST 0603 845R 1% 1/10W	
R471	061G06038450FI	RST 0603 845R 1% 1/10W	
R488	061G06039101FF	RST CHIPR 9.1KOHM +-1% 1/10W FENGHUA	
R488	061G06039101FI	TEST ONLY RST 0603 9.1K 1% 1/10W TA-I	
R744	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
R745	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
R746	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
R747	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
R747	061G0805000 JT	RST CHIPR 0 OHM +- 5% 1/8W TZAI YUAN	
R746	061G0805000 JT	RST CHIPR 0 OHM +- 5% 1/8W TZAI YUAN	
R745	061G0805000 JT	RST CHIPR 0 OHM +- 5% 1/8W TZAI YUAN	
R744	061G0805000 JT	RST CHIPR 0 OHM +- 5% 1/8W TZAI YUAN	
R4B4	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
R4B4	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
R661	061G1206202 JF	RST CHIPR 2KOHM +-5% 1/4W FENGHUA	
R656	061G1206202 JF	RST CHIPR 2KOHM +-5% 1/4W FENGHUA	
R656	061G1206202 JT	RST CHIP R 2KOHM 1/4W +/-5%	
R661	061G1206202 JT	RST CHIP R 2KOHM 1/4W +/-5%	
R652	061G1210000	RST CHIP MAX 0R05 1/3W	
R657	061G1210000	RST CHIP MAX 0R05 1/3W	
C765	065G040210232K Y	CAP CHIP 0402 1N 50V X7R +/-10%	
C735	065G040210232K Y	CAP CHIP 0402 1N 50V X7R +/-10%	
C491	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C482	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C481	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C480	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C479	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C478	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C477	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C462	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C463	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C464	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C465	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C466	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C467	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C468	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C469	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C470	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C471	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	

C472	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C476	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A8	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A9	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B1	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B2	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B3	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B4	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B5	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B6	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B7	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4D4	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4D3	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4D2	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A7	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C9	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4D1	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C7	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C8	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C1	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C2	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C4	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C5	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C493	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A4	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A5	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A6	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C449	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C211	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C212	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C213	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C215	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C405	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C412	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C419	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C422	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C424	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C426	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C448	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C447	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C446	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C445	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C440	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C437	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C436	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C432	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C429	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A1	065G0402474A2K A	CAP CHIP 0402 0.47F K 10V X7R	
C498	065G0402474A2K A	CAP CHIP 0402 0.47F K 10V X7R	
C496	065G0402474A2K A	CAP CHIP 0402 0.47F K 10V X7R	
C496	065G0402474A5K T	CAP CHIP 0402 0.47UF 10V K X5R	
C498	065G0402474A5K T	CAP CHIP 0402 0.47UF 10V K X5R	
C4A1	065G0402474A5K T	CAP CHIP 0402 0.47UF 10V K X5R	
C248	065G060310131J A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	

C249	065G060310131J A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C604	065G060310131J A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C605	065G060310131J A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C613	065G060310131J A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C614	065G060310131J A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C615	065G060310131J A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C616	065G060310131J A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C617	065G060310131J A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C618	065G060310131J A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C667	065G060310131J A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C668	065G060310131J A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C707	065G060310131J A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C771	065G060310232K A	CAP CHIP 0603 1000PF K 50V X7R	
C208	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C214	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C417	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C427	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C488	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C495	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C4D5	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C4E8	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C4F2	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C4F3	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C4F4	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C4F5	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C4F6	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C645	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C655	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C710	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C720	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C729	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C4E2	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C494	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C433	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C416	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C403	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C402	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C401	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C247	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C243	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C239	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C207	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C205	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C761	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C724	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C722	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C717	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C708	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4G5	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4G4	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4G3	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4F8	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4E7	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4E6	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	

C4E4	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C750	065G0603104 12	CER2 0603 X7R 16V 100N P	
C747	065G0603104 12	CER2 0603 X7R 16V 100N P	
C742	065G0603104 12	CER2 0603 X7R 16V 100N P	
C740	065G0603104 12	CER2 0603 X7R 16V 100N P	
C738	065G0603104 12	CER2 0603 X7R 16V 100N P	
C514	065G0603104 12	CER2 0603 X7R 16V 100N P	
C513	065G0603104 12	CER2 0603 X7R 16V 100N P	
C512	065G0603104 12	CER2 0603 X7R 16V 100N P	
C511	065G0603104 12	CER2 0603 X7R 16V 100N P	
C510	065G0603104 12	CER2 0603 X7R 16V 100N P	
C509	065G0603104 12	CER2 0603 X7R 16V 100N P	
C508	065G0603104 12	CER2 0603 X7R 16V 100N P	
C507	065G0603104 12	CER2 0603 X7R 16V 100N P	
C506	065G0603104 12	CER2 0603 X7R 16V 100N P	
C505	065G0603104 12	CER2 0603 X7R 16V 100N P	
C504	065G0603104 12	CER2 0603 X7R 16V 100N P	
C503	065G0603104 12	CER2 0603 X7R 16V 100N P	
C4E1	065G0603104 12	CER2 0603 X7R 16V 100N P	
C4B9	065G0603104 12	CER2 0603 X7R 16V 100N P	
C487	065G0603104 12	CER2 0603 X7R 16V 100N P	
C520	065G0603104 12	CER2 0603 X7R 16V 100N P	
C519	065G0603104 12	CER2 0603 X7R 16V 100N P	
C518	065G0603104 12	CER2 0603 X7R 16V 100N P	
C517	065G0603104 12	CER2 0603 X7R 16V 100N P	
C516	065G0603104 12	CER2 0603 X7R 16V 100N P	
C515	065G0603104 12	CER2 0603 X7R 16V 100N P	
C521	065G0603104 12	CER2 0603 X7R 16V 100N P	
C619	065G0603104 12	CER2 0603 X7R 16V 100N P	
C620	065G0603104 12	CER2 0603 X7R 16V 100N P	
C626	065G0603104 12	CER2 0603 X7R 16V 100N P	
C627	065G0603104 12	CER2 0603 X7R 16V 100N P	
C628	065G0603104 12	CER2 0603 X7R 16V 100N P	
C672	065G0603104 12	CER2 0603 X7R 16V 100N P	
C676	065G0603104 12	CER2 0603 X7R 16V 100N P	
C706	065G0603104 12	CER2 0603 X7R 16V 100N P	
C709	065G0603104 12	CER2 0603 X7R 16V 100N P	
C726	065G0603104 12	CER2 0603 X7R 16V 100N P	
C728	065G0603104 12	CER2 0603 X7R 16V 100N P	
C733	065G0603104 12	CER2 0603 X7R 16V 100N P	
C502	065G0603104 12	CER2 0603 X7R 16V 100N P	
C451	065G0603104 12	CER2 0603 X7R 16V 100N P	
C201	065G0603104 12	CER2 0603 X7R 16V 100N P	
C203	065G0603104 12	CER2 0603 X7R 16V 100N P	
C218	065G0603104 12	CER2 0603 X7R 16V 100N P	
C221	065G0603104 12	CER2 0603 X7R 16V 100N P	
C252	065G0603104 12	CER2 0603 X7R 16V 100N P	
C255	065G0603104 12	CER2 0603 X7R 16V 100N P	
C258	065G0603104 12	CER2 0603 X7R 16V 100N P	
C260	065G0603104 12	CER2 0603 X7R 16V 100N P	
C444	065G0603104 12	CER2 0603 X7R 16V 100N P	
C443	065G0603104 12	CER2 0603 X7R 16V 100N P	
C442	065G0603104 12	CER2 0603 X7R 16V 100N P	
C441	065G0603104 12	CER2 0603 X7R 16V 100N P	

C413	065G0603104 12	CER2 0603 X7R 16V 100N P	
C406	065G0603104 12	CER2 0603 X7R 16V 100N P	
C261	065G0603104 12	CER2 0603 X7R 16V 100N P	
C631	065G060310432K F	CAP CHIP 0603 0.1UF K 50V X7R	
C636	065G060310432K F	CAP CHIP 0603 0.1UF K 50V X7R	
C637	065G060310432K F	CAP CHIP 0603 0.1UF K 50V X7R	
C657	065G060310432K F	CAP CHIP 0603 0.1UF K 50V X7R	
C719	065G060310432K F	CAP CHIP 0603 0.1UF K 50V X7R	
C767	065G060310432K F	CAP CHIP 0603 0.1UF K 50V X7R	
C769	065G060310432K F	CAP CHIP 0603 0.1UF K 50V X7R	
C772	065G060310432K F	CAP CHIP 0603 0.1UF K 50V X7R	
C774	065G060310432K F	CAP CHIP 0603 0.1UF K 50V X7R	
C4B8	065G060310432K F	CAP CHIP 0603 0.1UF K 50V X7R	
C267	065G0603105 12	CHIP 1UF 16VX7R 0603	
C407	065G0603105 12	CHIP 1UF 16VX7R 0603	
C415	065G0603105 12	CHIP 1UF 16VX7R 0603	
C421	065G0603105 12	CHIP 1UF 16VX7R 0603	
C423	065G0603105 12	CHIP 1UF 16VX7R 0603	
C431	065G0603105 12	CHIP 1UF 16VX7R 0603	
C435	065G0603105 12	CHIP 1UF 16VX7R 0603	
C439	065G0603105 12	CHIP 1UF 16VX7R 0603	
C450	065G0603105 12	CHIP 1UF 16VX7R 0603	
C473	065G0603105 12	CHIP 1UF 16VX7R 0603	
C483	065G0603105 12	CHIP 1UF 16VX7R 0603	
C490	065G0603105 12	CHIP 1UF 16VX7R 0603	
C492	065G0603105 12	CHIP 1UF 16VX7R 0603	
C497	065G0603105 12	CHIP 1UF 16VX7R 0603	
C499	065G0603105 12	CHIP 1UF 16VX7R 0603	
C4A2	065G0603105 12	CHIP 1UF 16VX7R 0603	
C4A3	065G0603105 12	CHIP 1UF 16VX7R 0603	
C4C3	065G0603105 12	CHIP 1UF 16VX7R 0603	
C4C6	065G0603105 12	CHIP 1UF 16VX7R 0603	
C4D6	065G0603105 12	CHIP 1UF 16VX7R 0603	
C4D7	065G0603105 12	CHIP 1UF 16VX7R 0603	
C670	065G0603105 17	1UF 16V Y5V	
C663	065G0603105 17	1UF 16V Y5V	
C662	065G0603105 17	1UF 16V Y5V	
C483	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C267	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C407	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C415	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C421	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C423	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C431	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C435	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C439	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C450	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C473	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C490	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C492	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C497	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C499	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C4A2	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C4A3	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	

C4C3	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C4C6	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C4D6	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C4D7	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C718	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C727	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C731	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C741	065G060310512K 3	MLCC 0603 CAP 1UF K 16V X7R	
C499	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C497	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C492	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C490	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C4A2	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C4A3	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C4C3	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C4C6	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C4D6	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C4D7	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C473	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C450	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C439	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C435	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C431	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C423	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C421	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C415	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C407	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C267	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C483	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C267	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C407	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C490	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C492	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C415	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C421	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C423	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C431	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C435	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C497	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C499	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C4A2	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C4A3	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C4C3	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C4C6	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C4D6	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C4D7	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C483	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C439	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C450	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C473	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C268	065G060322031J A	CAP 0603 22PF 50V NPO	
C269	065G060322031J A	CAP 0603 22PF 50V NPO	
C438	065G060322031J A	CAP 0603 22PF 50V NPO	
C266	065G060322232K F	CAP CHIP 0603 2.2NF K 50V X7R	

C265	065G060322232K F	CAP CHIP 0603 2.2NF K 50V X7R	
C262	065G060322232K F	CAP CHIP 0603 2.2NF K 50V X7R	
C206	065G060322232K F	CAP CHIP 0603 2.2NF K 50V X7R	
C222	065G060322422K A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C223	065G060322422K A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C230	065G060322422K A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C231	065G060322422K A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C236	065G060322422K A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C237	065G060322422K A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C238	065G060322422K A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C240	065G060322422K A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C404	065G060322422K A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C256	065G060322422K A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C246	065G060322422K A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C245	065G060322422K A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C244	065G060322422K A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C242	065G060322422K A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C241	065G060322422K A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C222	065G060322422K Y	CAP 0603 220N 25V X7R 10%	
C223	065G060322422K Y	CAP 0603 220N 25V X7R 10%	
C230	065G060322422K Y	CAP 0603 220N 25V X7R 10%	
C231	065G060322422K Y	CAP 0603 220N 25V X7R 10%	
C236	065G060322422K Y	CAP 0603 220N 25V X7R 10%	
C237	065G060322422K Y	CAP 0603 220N 25V X7R 10%	
C238	065G060322422K Y	CAP 0603 220N 25V X7R 10%	
C240	065G060322422K Y	CAP 0603 220N 25V X7R 10%	
C404	065G060322422K Y	CAP 0603 220N 25V X7R 10%	
C256	065G060322422K Y	CAP 0603 220N 25V X7R 10%	
C246	065G060322422K Y	CAP 0603 220N 25V X7R 10%	
C245	065G060322422K Y	CAP 0603 220N 25V X7R 10%	
C244	065G060322422K Y	CAP 0603 220N 25V X7R 10%	
C242	065G060322422K Y	CAP 0603 220N 25V X7R 10%	
C241	065G060322422K Y	CAP 0603 220N 25V X7R 10%	
C641	065G060322432K F	CAP CHIP 0603 0.22UF K 50V X7	
C649	065G060322432K F	CAP CHIP 0603 0.22UF K 50V X7	
C408	065G060330031J Y	CAP CHIP 0603 30PF J 50V NPO	
C409	065G060330031J Y	CAP CHIP 0603 30PF J 50V NPO	
C681	065G0603331 32	CHIP 330PF 50V X7R	
C682	065G0603331 32	CHIP 330PF 50V X7R	
C705	065G060333131J Y	CAP CHIP 0603 330P 50V NPO +/-5%	
C773	065G060333131J Y	CAP CHIP 0603 330P 50V NPO +/-5%	
C684	065G0603471 32	CHIP 470PF 50V X7R	
C683	065G0603471 32	CHIP 470PF 50V X7R	
C251	065G060347412K T	CAP CHIP 0603 0.47UF K 16V X7R	
C746	065G060347412K T	CAP CHIP 0603 0.47UF K 16V X7R	
C622	065G060356131J A	CAP CHIP 0603 560PF J 50V NPO	
C210	065G060382031J Y	CAP CHIP 0603 82PF 50V NPO +/-5%	
C630	065G080510532K T	CAP CHIP 0805 1UF K 50V X7R	
C633	065G080510532K T	CAP CHIP 0805 1UF K 50V X7R	
C635	065G080510532K T	CAP CHIP 0805 1UF K 50V X7R	
C640	065G080510532K T	CAP CHIP 0805 1UF K 50V X7R	
C648	065G080510532K T	CAP CHIP 0805 1UF K 50V X7R	
C650	065G080510532K T	CAP CHIP 0805 1UF K 50V X7R	
C651	065G080510532K T	CAP CHIP 0805 1UF K 50V X7R	

C630	065G080510537Z	3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C633	065G080510537Z	3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C635	065G080510537Z	3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C640	065G080510537Z	3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C648	065G080510537Z	3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C650	065G080510537Z	3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C651	065G080510537Z	3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C630	065G080510537Z	T	CAP CHIP 0805 1UF Z 50V Y5V	
C633	065G080510537Z	T	CAP CHIP 0805 1UF Z 50V Y5V	
C635	065G080510537Z	T	CAP CHIP 0805 1UF Z 50V Y5V	
C640	065G080510537Z	T	CAP CHIP 0805 1UF Z 50V Y5V	
C648	065G080510537Z	T	CAP CHIP 0805 1UF Z 50V Y5V	
C650	065G080510537Z	T	CAP CHIP 0805 1UF Z 50V Y5V	
C651	065G080510537Z	T	CAP CHIP 0805 1UF Z 50V Y5V	
C414	065G080510606K	M	MLCC 0805 CAP 10UF 6.3V X6S	
C418	065G080510606K	M	MLCC 0805 CAP 10UF 6.3V X6S	
C4E5	065G080510606K	M	MLCC 0805 CAP 10UF 6.3V X6S	
C768	065G080510615K	T	CHIP 10UF 16V X5R 0805	
C768	065G080510615K	Y	CAP CHIP 0805 10UF K 16V X5R	
C601	065G0805225 22		CHIP 2.2UF 25V X7R 0805	
C602	065G0805225 22		CHIP 2.2UF 25V X7R 0805	
C603	065G0805225 22		CHIP 2.2UF 25V X7R 0805	
C606	065G0805225 22		CHIP 2.2UF 25V X7R 0805	
C607	065G0805225 22		CHIP 2.2UF 25V X7R 0805	
C608	065G0805225 22		CHIP 2.2UF 25V X7R 0805	
C686	065G0805225 22		CHIP 2.2UF 25V X7R 0805	
C678	065G0805225 22		CHIP 2.2UF 25V X7R 0805	
C677	065G0805225 22		CHIP 2.2UF 25V X7R 0805	
C621	065G0805225 22		CHIP 2.2UF 25V X7R 0805	
C612	065G0805225 22		CHIP 2.2UF 25V X7R 0805	
C611	065G0805225 22		CHIP 2.2UF 25V X7R 0805	
C610	065G0805225 22		CHIP 2.2UF 25V X7R 0805	
C609	065G0805225 22		CHIP 2.2UF 25V X7R 0805	
C686	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C678	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C677	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C621	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C612	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C601	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C602	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C603	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C606	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C607	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C608	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C609	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C610	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C611	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C601	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C602	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C603	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C606	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C607	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C608	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C609	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	

C686	065G080522522K Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C678	065G080522522K Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C677	065G080522522K Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C621	065G080522522K Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C612	065G080522522K Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C611	065G080522522K Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C610	065G080522522K Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C642	065G080547332K F	CAP CHIP 0805 47NF K 50V X7R	
C646	065G080547332K F	CAP CHIP 0805 47NF K 50V X7R	
C646	065G080547332K Y	CAP CHIP 0805 47N 50V X7R +/-10%	
C642	065G080547332K Y	CAP CHIP 0805 47N 50V X7R +/-10%	
C434	065G0805475A2K T	CAP CHIP 0805 4.7UF K 10V X7R	
C428	065G0805475A2K T	CAP CHIP 0805 4.7UF K 10V X7R	
C425	065G0805475A2K T	CAP CHIP 0805 4.7UF K 10V X7R	
C420	065G0805475A2K T	CAP CHIP 0805 4.7UF K 10V X7R	
C250	065G0805475A2K T	CAP CHIP 0805 4.7UF K 10V X7R	
C759	065G0805475A2K Y	CAP CHIP 0805 4.7UF K 10V X7R	
C723	065G0805475A2K Y	CAP CHIP 0805 4.7UF K 10V X7R	
C4E9	065G120610612K 3	CHIP 10UF 16V X7R 10%	
C4D8	065G120610612K 3	CHIP 10UF 16V X7R 10%	
C484	065G120610612K 3	CHIP 10UF 16V X7R 10%	
C474	065G120610612K 3	CHIP 10UF 16V X7R 10%	
C4E9	065G120610612K T	CAP CHIP 1206 10UF K 16V X7R	
C4D8	065G120610612K T	CAP CHIP 1206 10UF K 16V X7R	
C484	065G120610612K T	CAP CHIP 1206 10UF K 16V X7R	
C474	065G120610612K T	CAP CHIP 1206 10UF K 16V X7R	
C623	065G120610612K Y	CER 1206 10U 16V X7R 10%	
C624	065G120610612K Y	CER 1206 10U 16V X7R 10%	
C625	065G120610612K Y	CER 1206 10U 16V X7R 10%	
C4E9	065G120610612K Y	CER 1206 10U 16V X7R 10%	
C4D8	065G120610612K Y	CER 1206 10U 16V X7R 10%	
C484	065G120610612K Y	CER 1206 10U 16V X7R 10%	
C474	065G120610612K Y	CER 1206 10U 16V X7R 10%	
C625	065G120610625K T	CAP CHIP 1206 10UF K 25V X5R	
C623	065G120610625K T	CAP CHIP 1206 10UF K 25V X5R	
C624	065G120610625K T	CAP CHIP 1206 10UF K 25V X5R	
C739	065G1206226 A7	CHIP 1206 22UF Z 10V Y5V	
C762	065G1206226 A7	CHIP 1206 22UF Z 10V Y5V	
C762	065G120622615K T	CAP CHIP 1206 22UF K 16V X5R	
C739	065G120622615K T	CAP CHIP 1206 22UF K 16V X5R	
C744	065G1206226A5K T	CAP CHIP1206 22UF K 10V X5R	
C664	065G1206475 22	4.7U/25V X7R	
C411	065G120647512K Y	NO-SUGGEST CAP CHIP 1206 4.7UF K 16V X7R	
C410	065G120647512K Y	NO-SUGGEST CAP CHIP 1206 4.7UF K 16V X7R	
C411	065G120647522K 3	CAP CHIP 4.7UF 25V X7R 1206	
C410	065G120647522K 3	CAP CHIP 4.7UF 25V X7R 1206	
FB612	071G 56G301 EA	CHIP BEAD 0805 300R 25% 4000MA	
FB613	071G 56G301 EA	CHIP BEAD 0805 300R 25% 4000MA	
FB411	071G 57G301 EA	CHIP BEAD 1206 300R 25% 4000MA	
FB702	071G 57G301 EA	CHIP BEAD 1206 300R 25% 4000MA	
FB703	071G 57G301 EA	CHIP BEAD 1206 300R 25% 4000MA	
FB410	071G 59B121	TB160808B	
FB423	071G 59B121	TB160808B	
FB611	071G 59B121	TB160808B	

FB701	071G 59B121	TB160808B	
FB203	071G 59B601 EA	CHIP BEAD 600 OHM 0603 TB160808B601NP100	
FB201	071G 59B601 EA	CHIP BEAD 600 OHM 0603 TB160808B601NP100	
FB216	071G 59C300	CHIP BEAD	
FB217	071G 59C300	CHIP BEAD	
FB218	071G 59C300	CHIP BEAD	
FB219	071G 59C300	CHIP BEAD	
FB220	071G 59C300	CHIP BEAD	
FB221	071G 59C300	CHIP BEAD	
FB222	071G 59C300	CHIP BEAD	
FB223	071G 59C300	CHIP BEAD	
FB614	071G 59C300	CHIP BEAD	
FB615	071G 59C300	CHIP BEAD	
FB215	071G 59C300	CHIP BEAD	
FB209	071G 59C300	CHIP BEAD	
FB206	071G 59C300	CHIP BEAD	
FB205	071G 59C300	CHIP BEAD	
FB204	071G 59C300	CHIP BEAD	
FB406	071G 59G301	CHIP BEAD 300OHM	
FB419	071G 59G301	CHIP BEAD 300OHM	
FB421	071G 59G301	CHIP BEAD 300OHM	
FB422	071G 59G301	CHIP BEAD 300OHM	
FB607	071G 59G301	CHIP BEAD 300OHM	
FB608	071G 59G301	CHIP BEAD 300OHM	
FB405	071G 59K800 M	CHIP BEAD 0603 80OHM 0.7A	
FB401	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB403	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB404	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB407	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB408	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB409	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB505	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB507	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB506	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB504	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB503	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB502	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB424	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB418	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB417	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB415	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB414	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB413	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB412	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
L605	071G160833102Y	CHIP BEAD 0603 330 OHM 200MA	
L604	071G160833102Y	CHIP BEAD 0603 330 OHM 200MA	
L703	071G3216330 6M	CHIP BEAD 1206 33 OHM 25% 6A	
L202	073G 85158 5B	CHIP INDUCTOR 0.15UH 5% 250MA 0805	
L203	073G 852285TA	CHIP INDUCTOR 0.22UH 5% 0805	
L201	073G 852285TA	CHIP INDUCTOR 0.22UH 5% 0805	
L401	073G253S 6 T	IND SMD CHOKE 90 OHM TDK	
L704	073G253S 46 H	SMD CHOKE 4.7UH	
L701	073G253S 46 H	SMD CHOKE 4.7UH	
L705	073G253S 46 S	SMD CHOKE 4.7UH	

L706	073G253S 68 H	SMD CHOKE 2.2UH 30% 2A	
CN502	088G 340 19 AV	HDMI HEADER 19P +SCREW HOLE	
CN502	088G 340 19 DL	HDMI HEADER 19P	
CN504	088T 340 21 VA	HDMI HEADER 21P V/T	
CN503	088T 340 21 VA	HDMI HEADER 21P V/T	
CN504	088T 340 21 VD	HDMI HEADER 21P BLACK 1	
CN503	088T 340 21 VD	HDMI HEADER 21P BLACK 1	
ZD503	093G 60230	NO-SUGGEST BAT54C SOT23	
ZD402	093G 60230	NO-SUGGEST BAT54C SOT23	
ZD204	093G 60230	NO-SUGGEST BAT54C SOT23	
ZD609	093G 64 37 N	VPORT0603100KV05	
ZD608	093G 64 37 N	VPORT0603100KV05	
ZD607	093G 64 37 N	VPORT0603100KV05	
ZD606	093G 64 37 N	VPORT0603100KV05	
ZD605	093G 64 37 N	VPORT0603100KV05	
ZD604	093G 64 37 N	VPORT0603100KV05	
ZD603	093G 64 37 N	VPORT0603100KV05	
ZD602	093G 64 37 N	VPORT0603100KV05	
ZD201	093G 64 37 N	VPORT0603100KV05	
ZD202	093G 64 37 N	VPORT0603100KV05	
ZD203	093G 64 37 N	VPORT0603100KV05	
ZD207	093G 64 37 N	VPORT0603100KV05	
ZD502	093G 64 37 N	VPORT0603100KV05	
ZD601	093G 64 37 N	VPORT0603100KV05	
ZD610	093G 64 37 N	VPORT0603100KV05	
ZD611	093G 64 37 N	VPORT0603100KV05	
ZD612	093G 64 37 N	VPORT0603100KV05	
D602	093G 6432P	LL4148	
D603	093G 6432P	LL4148	
D606	093G 60S 15 T	DIODE RB160M-60TE25 SOD-123 ROHM	
D605	093G 60S 15 T	DIODE RB160M-60TE25 SOD-123 ROHM	
D601	093G 60S 15 T	DIODE RB160M-60TE25 SOD-123 ROHM	
	709T3269 QS001	COMSUPTIVE ASS'Y	
	052G6026 3	MESH PRINTTING PAPER	
	055G 23520	IPA	
	052G 2191 A	PAPER TAPE	
	055G 100610	TIN CREAM W/O PB	
	715G3269M01001005K	TV MAIN-PCB 4-LAYER T1.6MM 186*193MM	
	Q90T0173 1	HEAT SINK	FOR U401
	Q90T6119 5	HEATSINK	FOR U602
	Q16G0002 20 5	GASKET	
	Q45G 77 5	PE PACKING (Y1900241)	
	Q45G 99606 25 ESD	INSULATING PE BAG	
	Q50G 4 10	TIE (Y1900221)	
	Q52G 1150523	TAPE_INSULATING	
	Q52G 1211824	AL TAPE	
	Q85G 583200 2 B	EMI PAD	
	052G 1185	MIDDLE TAPE (Y1200141)	
	705TQA4137A	MANNUL ASS'Y	
	Q41G32MV673 6A	MANUAL	
	Q41G7800615B69	MEXICO CENTER LIST	
	Q41G7800615C93	WARRANTY CARD	
	Q41G7830673 2B	QSG	
	Q45G2010M0101A	PE BAG FOR MANUAL	

	040G 58162435A	P/N LABEL FOR MANUAL PE BAG	
	705TQAMK018	SCREW ASS'Y	
	0Q1G 940 16 47 CR3	SCREW	
	Q45G 76 28NV2 R	PE BAG FOR BASE SCREW SZ02742	
	040G 58162435A	P/N LABEL FOR MANUAL PE BAG	
	040G 459690 5A	CARTON LABEL	
	Q40G000162428A	MKD LABEL	

E32AGZNK4WE6NN

Location	Part No.	Description	Remark
	052G 1185 1	BIG TAPE(Y1200141)	
	052G 1186	SMALL TAPE	
	052G 1211 B	CONDUCTIVE TAPE 85MM *40MM *0.09MM	
	052G 2191 A	PAPER TAPE	
	078G0120 2 Y	SPK 6 OHM 12W 160X42MM SUNLINK	
E08911	089G402A15N CX	POWER CORD	2nd source
E08911	089G402A15N HL	AC POWER CORD 1500MM	
ECN606	095G8013 4D656	HARNESS 4P(PLUG)-B&R+B&W 600/400	2nd source
ECN606	095G8013 4X656	HARNESS 4P(PLUG)-B&R+B&W 600/400	
ECN701	095G801313D681	HARNESS 13P(H2503)-12P(2506) 160MM	
ECN701	095G801313L681	HARNESS 13P(H2503)-12P(2506) 160MM	2nd source
ECN405	095G8018 3DJ32	HARNESS 30P-24P(2004) 450	
ECN405	095G8018 3XJ32	LVDS CABLE 30P-24P(2004) 450MM	2nd source
ECN802	095G8019 3D919	HARNESS 3P-2P 300MM FQE92029I	2nd source
ECN801	095G8019 3D920	HARNESS 3P-2P 1000MM FQE92030I	2nd source
ECN802	095G8019 3X919	HARNESS 3P-2P 300MM PANELTF0016	
ECN801	095G8019 3X920	HARNESS 3P-2P 1000MM PANELTF0014	
E09801	098GRABD2NEACC	REMOTE CONTROL AOC RL68A	
E09801	098GRABD2NEACR	REMOTE CONTROL AOC RC2443801/01	2nd source
	0M1G 330 4 47 CR3	SCREW	
	0M1G 940 6120	SCREW (M4X6)	
	0M1G 940 16 47 CR3	SCREW	
	0M1G1730 8120	SCREW	
	0M1G1730 10120	SCREW 42A9930016	
	0Q1G 330 10 47 CR3	SCREW	
	0Q1G 930 10 47 CR3	SCREW	
	0Q1G 930 10 47 CR3	SCREW	
	0Q1G 930 10 47 CR3	SCREW	
	0Q1G 930 10 47 CR3	SCREW	
	0Q1G 940 16 47 CR3	SCREW	
	705TQ933J11	PLASTIC ASS'Y 32	
	P33T0132ADT 1L0100	KEY_FUNCTION	
	705TQ934J45	BEZEL ASS'Y 32	
	0Q1G 930 10 47 CR3	SCREW	
	P33T0135AFT 1C0100	LENS_IR	
	P34T0302ADT 1L0130	BEZEL TV32W-9C1-9C2	
	P34T0303ADTB1L0100	DECO	
	Q36T 600 30 2	HIMERON	
	Q44T3231 21 27	EVA WASHER	
	Q44T3231 21 28	EVA WASHER	
	Q52G 3 81	3M DOUBLE FACE TAPE	
	705TQ934J46	REAR COVER ASS'Y 32	
	0Q1G 930 10 47 CR3	SCREW	
	P15T0320101	BRACKET_VESA	
	P34T0301ADT 1A0100	COVER_REAR IO	
	P34T0304ADT 1A0130	REAR COVER 32	
	705TQ934J47	BASE ASS'Y	
	0Q1G 130 8120	SCREW 42A9930011	
	P15T0439202	BKT_BASE_PLATE	
	P34T0305ADT 1L0220	BASE	
M037	P37T0087011	HINGE	
	Q12G6300 25 3	RUBBER	
M037	SP37T0087011	HINGE ASS'Y	
	002F7015 1	NUT	
	004F081510T 00	WASHER	

	004F122515M 00	WASHER	
	004F1808104 00	WASHER	
	004F1808104 01	WASHER	
	004F180820M 00	WASHER	
	028F0840110	SHAFT	
	034F0307 1101A	TOP_PLASTIC	
	034F0364 1101A	BOTTOM_PLASTIC	
	040F7607001 00	BARCODE LABEL	
	705TQ949001	COMSUPTIVE ASS'Y-A4	
E750	750TVG320ECC13N000	LCD LC320WXE-SCC1 GZ LGD	
	756TQACB ZK130 01	MAIN BOARD-CBPFAZ7KQ3	
U208	056G1133 34	M24C02-WMN6TP	
U208	056G1133918	NO-SUGGEST AT24C02BN-SH-T 2KB SO-8	
U404	056T1133935	IC MX25L3205DMI-12G SOP-16	
SMTF-U404	100TAZGK001K11	MCU ASS'Y-056T1133935	
SMTF-U208	100TAZVKV02K1E	MCU ASS'Y-056G1133 34	
	040G 45762412B	CBPC LABEL	
CN606	033G3278 4D	2.5MM PITCH WAFER	
CN701	033G327812D	WAFER 12P PLUG	
CN403	033G380210B Y L	CONNECTOR 10P 2.0	2nd source
CN405	033G804324C HR	WAFER 2*12P 2.0PICTH	2nd source
CN403	033T380210B Y	CONNECTOR	
R649	061T152M50852T	NO-SUGGEST 0.5OHM 5% 2W	
C749	067G215V221 4N	KY25VB220-M-CC3 8*11.5MM	
C711	067G215V221 4N	KY25VB220-M-CC3 8*11.5MM	
C629	067G215V471 6N	CAP 105C 470UF M 35V	
C634	067G215V471 6N	CAP 105C 470UF M 35V	
C656	067G215V471 6N	CAP 105C 470UF M 35V	
C638	067G215V471 6N	CAP 105C 470UF M 35V	
C652	067G215V471 6N	CAP 105C 470UF M 35V	
C652	067G215V471 6P	CAP L105C 470UF M 35V JIANGHAI	
C638	067G215V471 6P	CAP L105C 470UF M 35V JIANGHAI	
C721	067G305V221 6P	EC 220UF 35V 10*13	
L602	073G 253158 H	CHOKE COIL 22UH+/-25%	
L603	073G 253158 H	CHOKE COIL 22UH+/-25%	
CN607	088G 30211K	PHONE JACK 7PIN	
CN607	088G 302A11 YG	PHONE JACK 3.5¦µ 7PIN BLACK CKX3.507B-01	2nd source
CN402	088G 352 21CL	USB CONN TYPE A	
CN402	088G 352 2L YG	USB CONNECTOR USB4-03 AU=1U"	2nd source
CN608	088T 78 1357C	RCA JACK 1*1 W+R V/A	
CN603	088T 78 1357C	RCA JACK 1*1 W+R V/A	
CN602	088T 78 1357C	RCA JACK 1*1 W+R V/A	
CN601	088T 78 1357C	RCA JACK 1*1 W+R V/A	
CN204	088T 78 1360C	RCA JACK 1*3 G/BL/R V/A	
CN205	088T 78 1360C	RCA JACK 1*3 G/BL/R V/A	
CN201	088T 78 13932 C	RCA JACK + S JACK Y/B	
CN204	088T 78 13A36 YG	RCA JACK 1*3 G/BL/R V/A RCA-346D-02	2nd source
CN205	088T 78 13A36 YG	RCA JACK 1*3 G/BL/R V/A RCA-346D-02	2nd source
CN601	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	2nd source
CN602	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	2nd source
CN603	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	2nd source
CN608	088T 78 13A37 YG	RCA JACK 1*2 W/R V/A RCA-276D-01	2nd source
CN203	088T 7813C19C	RCA JACK 1*3 R/W/Y	
CN604	088T 30252C	PHONE JACK 3.5MM 3P V/A GREEN	
CN604	088T 302A17 YG	PHONE JACK 3.5MM 3P V/T GREEN	2nd source
CN206	088T 35315F VC	D-SUB 15PIN FEMALE VERTICAL SCREWED	2nd source
CN206	088T 35315FVSD	D-SUB 15PIN FEMALE VERTICAL SCREWED	

CN605	088T 359 5 JT	FIBER-OPTIC 3P V/T JST1227	
	090G6250 1 GP	HEAT SINK	
X401	093G 2262B J	XTL NXS25.000AC20F-KAB9	
TU201	094TNTAT MA7MA	TUNER NTSC+ATSC ENV56S02D8F	
CN405	311GW200C24AAL	WAFER 2.0MM 2*12P	
	709T3269 QM001	COMSUPTIVE ASS'Y	
	055G 23524	WELDING FLUX WITHOUT PB	
	Q49G 51100	CLEANER	
	Q55G 100625	TIN STICK_LOW ARGENTUM	
	A85T0138101	SHIELD COVER MAIN	
	A85T0139101	SHIELD COVER TOP	
C654	064G701J2240AT	0.22UF +-5% 63V	
C644	064G701J2240AT	0.22UF +-5% 63V	
C763	067G 2152214NT	KY25VB220M-TP5 8*11.5	
C680	067G 3051007PT	CAP 105C 10UF M 50V	
C679	067G 3051007PT	CAP 105C 10UF M 50V	
C430	067G 3051014CT	EC 100UF 25V KM 6.3X11MM	
C745	067G 3051014CT	EC 100UF 25V KM 6.3X11MM	
C685	067G 3051014CT	EC 100UF 25V KM 6.3X11MM	
C685	067G 3051014KT	EC 100UF 25V PF 6.3X11MM	
C745	067G 3051014KT	EC 100UF 25V PF 6.3X11MM	
C486	067G 3052207XT	NO-SUGGEST EC 22UF 20% 50V 5*11	
C736	067G 3052214CT	EC 220UF/25V KM 8*11MM	
C736	067G 3052214ET	EC 220UF 25V RGA 8X11MM	
C661	067G 3054712CT	EC 470UF 10V KM 8*11.5MM	
C725	067G 4152214KT	EC 220UF 25V M 8*12MM	
C732	067G 4152214KT	EC 220UF 25V M 8*12MM	
C730	067G215D4713KT	105C 470UF M 16V	
C702	067G215H2213CT	EC 220UF 16V SY 8X7MM	
C713	067G215Y1013KT	LOW ESR EC 100UF 16V 6.3*11MM	
C743	067G215Y1013KT	LOW ESR EC 100UF 16V 6.3*11MM	
C671	067G305M4704PT	EC 47UF 20% 25V 6.3*7	
C675	067G305M4704PT	EC 47UF 20% 25V 6.3*7	
C701	067G305S1013HT	EC 100UF 20% 16V SH 6.3*7	
C704	067G305S1013HT	EC 100UF 20% 16V SH 6.3*7	
C665	067G305S4712CT	EC 470UF 10V KW 8X9MM	
C666	067G305S4712CT	EC 470UF 10V KW 8X9MM	
	709T3269 QA001	COMSUPTIVE ASS'Y	
U601	056G 158501	IC AS431AN-E1 SOT23	
U605	056G 192 20	IC TL072CDR SOIC-8	
U704	056G 379 92	IC G5627F11U SOP-8(FD)	
U707	056G 379 92	IC G5627F11U SOP-8(FD)	
U706	056G 379150	IC G5692P11U SOP-8	
U702	056G 563 33	AIC1084-18PE	
U703	056G 563 75	G1084-33T43UF TO-252	
U708	056G 563 93	IC G9084T43U TO-252	
U702	056G 563517	IC AZ1084D-1.8TRE1 5A/1.8V TO-252	
U408	056G 581 5	IC G545B2RD1U TDFN3X3-8	
U709	056G 585 11	IC AZ1117D-5.0-E1 AAC	
U410	056G 615919	DRAM H5PS5162FFR-S6C 512M PBGA-84	
U505	056G 634 21	IC SII9185ACTU TQFP-80	
U412	056G 643 27	IC G692L293TCUF 2.91V SOT-143	
U511	056G 662 3 1	IC CM2021-02TR TSSOP-38	
U510	056G 662 12	C AZ1045-04SU SOT23-6L	
U201	056G 662 13	IC AZC099-04S SOT23-6L	
U203	056G 662 13	IC AZC099-04S SOT23-6L	
U204	056G 662 13	IC AZC099-04S SOT23-6L	

U409	056G 662 13	IC AZC099-04S SOT23-6L	
U511	056G 662 14	IC TPD12S520DBTR TSSOP-38	
U206	056G 662502	IC ESD AZC199-04S.R7G SOT23-6L	
U205	056G 662502	IC ESD AZC199-04S.R7G SOT23-6L	
U201	056G 662504	IC ESD AOZ8902CIL 24KV 5A SOT23-6 AOS	
U203	056G 662504	IC ESD AOZ8902CIL 24KV 5A SOT23-6 AOS	
U204	056G 662504	IC ESD AOZ8902CIL 24KV 5A SOT23-6 AOS	
U409	056G 662504	IC ESD AOZ8902CIL 24KV 5A SOT23-6 AOS	
U407	056G 662902	OTHERS RCLAMP0520BTCT SC75 3L	
U401	056G1126 83	IC ZR39775HGCF-BD BGA-632	
U208	056G1133 34	M24C02-WMN6TP	
U405	056G1133 83 1	IC M24C64-WMN6P 64K SO-8 ST	
U208	056G1133918	NO-SUGGEST AT24C02BN-SH-T 2KB SO-8	
U210	056G4LVCG17 TI	IC SN74LVC1G17DBVR STO-23	
U211	056G4LVCG17 TI	IC SN74LVC1G17DBVR STO-23	
U209	056G4LVCG17 TI	IC SN74LVC1G17DBVR STO-23	
U207	056G4LVCG17 TI	IC SN74LVC1G17DBVR STO-23	
U602	056T 616 48	AUDIO TPA3121D2PWPR 15W HTSSOP-24	
U604	056T 616 50	AUDIO TPA6113A2DR 40MW SOIC-8	
U404	056T1133935	IC MX25L3205DMI-12G SOP-16	
Q402	057G 417511	MMBT3904	
Q405	057G 417511	MMBT3904	
Q601	057G 417511	MMBT3904	
Q602	057G 417511	MMBT3904	
Q603	057G 417511	MMBT3904	
Q604	057G 417511	MMBT3904	
Q606	057G 417511	MMBT3904	
Q613	057G 417511	MMBT3904	
Q701	057G 417511	MMBT3904	
Q702	057G 417511	MMBT3904	
Q704	057G 417511	MMBT3904	
Q403	057G 417512	MMBT3906	
Q608	057G 417512	MMBT3906	
Q611	057G 417512	MMBT3906	
Q614	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q612	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q610	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q609	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q503	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q502	057G 763 62	FET 2N7002K 300MA/60V SOT-23	
Q404	057G 763 79	FET AO4449 -7A/-30V SOIC-8	
Q703	057G 763 79	FET AO4449 -7A/-30V SOIC-8	
Q607	057G 765 1	2SC2412K	
R4A9	061G0603000 FF	RST CHIPR MAX0R01 1/10W FENGHUA	
R494	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R4C2	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R507	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R671	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R672	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R689	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R690	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R732	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
R466	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
FB210	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
FB211	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
FB601	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
FB602	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	

FB603	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
FB604	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
FB605	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
FB606	061G0603000 JI	TEST ONLY RST 0603 0.05R MAX 1/16W TA-I	
FB606	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R466	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R494	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R4C2	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R507	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R671	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R672	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R689	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R690	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R732	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
FB605	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
FB604	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
FB603	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
FB602	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
FB601	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
FB211	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
FB210	061G0603000 JT	RST CHIP MAX 0R05 1/10W TZAI YUAN	
R749	061G0603000 JY	NO-SUGGEST RST CHIPR MAX0R05 1/10W YAGEO	
R740	061G0603100 JT	RST CHIP 10R 1/10W 5% TZAI YUAN	
R708	061G0603100 JY	RST CHIPR 10OHM 1/10W YAGEO	
R721	061G0603100 JY	RST CHIPR 10OHM 1/10W YAGEO	
R492	061G06031000FI	RST 0603 100R 1% 1/10W	
R493	061G06031000FI	RST 0603 100R 1% 1/10W	
R716	061G06031000FI	RST 0603 100R 1% 1/10W	
R492	061G06031000FT	RST CHIP 100R 1/10W 1%	
R493	061G06031000FT	RST CHIP 100R 1/10W 1%	
R716	061G06031000FT	RST CHIP 100R 1/10W 1%	
R489	061G06031000FY	RST CHIP 100R 1% 1/10W	
R491	061G06031000FY	RST CHIP 100R 1% 1/10W	
R487	061G06031002FT	RST CHIP 10K 1/10W 1%	
R205	061G0603101 JF	RST CHIPR 100 OHM +-5% 1/10W FENGHUA	
R206	061G0603101 JF	RST CHIPR 100 OHM +-5% 1/10W FENGHUA	
R516	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R630	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R693	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R701	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R702	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R205	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R206	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R256	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R264	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R277	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R403	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R437	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R439	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R498	061G0603101 JI	TEST ONLY RST 0603 100R 5% 1/16W TA-I	
R256	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R264	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R277	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R403	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R437	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R439	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R498	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	

R516	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R630	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R693	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R701	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R702	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R279	061G0603101 JT	RST CHIP 100R 1/10W 5% TZAI YUAN	
R482	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R483	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R4B7	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R525	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R536	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R537	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R645	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R707	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R479	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R258	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R260	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R270	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R404	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R406	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R407	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R467	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R468	061G0603102 JI	TEST ONLY RST 0603 1K 5% 1/10W TA-I	
R482	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R483	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R4B7	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R525	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R468	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R467	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R407	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R406	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R404	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R270	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R260	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R258	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R479	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R707	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R645	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R537	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R536	061G0603102 JT	RST CHIP 1K 1/10W 5% TZAI YUAN	
R276	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R252	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R251	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R237	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R236	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R234	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R232	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R284	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R414	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R436	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R440	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R443	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R460	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R607	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R4B8	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R508	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R519	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	

R521	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R522	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R531	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R533	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R540	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R601	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R602	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R603	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R604	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R606	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R472	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R634	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R616	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R617	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R618	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R619	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R620	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R622	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R623	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R624	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R625	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R626	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R627	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R628	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R541	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R4D7	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R642	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R646	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R651	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R654	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R660	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R678	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R709	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R711	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R718	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R512	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R513	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R4C5	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R629	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R615	061G0603103 JF	RST CHIPR 10K OHM +-5% 1/10W FENGHUA	
R4D7	061G0603103 JI	RST 0603 10K 5% 1/10W TA-I	
R541	061G0603103 JI	RST 0603 10K 5% 1/10W TA-I	
R232	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R234	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R236	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R237	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R251	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R252	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R276	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R284	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R414	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R436	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R440	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R443	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R460	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R741	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R642	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	

R634	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R654	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R651	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R4C5	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R513	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R512	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R718	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R711	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R709	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R678	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R660	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R278	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R615	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R616	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R617	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R618	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R619	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R620	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R622	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R623	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R624	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R625	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R626	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R627	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R628	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R629	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R607	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R472	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R4B8	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R508	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R519	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R521	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R522	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R531	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R533	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R540	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R601	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R602	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R603	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R604	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R606	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R646	061G0603103 JT	RST CHIP 10K 1/10W 5% TZAI YUAN	
R705	061G0603103 JY	RST CHIPR 10KOHM £«-5£¥ 1/10W YAGEO	
R735	061G0603103 JY	RST CHIPR 10KOHM £«-5£¥ 1/10W YAGEO	
R6B6	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R6B5	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R6B2	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R6B1	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R6A2	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R698	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R697	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R694	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R4B6	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R4D5	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R636	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R644	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R648	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	

R681	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R682	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R686	061G0603104 JI	TEST ONLY RST 0603 100K 5% 1/16W TA-I	
R682	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R686	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R6B6	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R6B5	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R6B2	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R6B1	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R6A2	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R698	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R697	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R694	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R681	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R648	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R644	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R636	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R4D5	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R4B6	061G0603104 JT	RST CHIP 100K 1/10W 5% TZAI YUAN	
R441	061G0603105 JI	RST 0603 1M 5% 1/16W TA-I	
R687	061G0603105 JI	RST 0603 1M 5% 1/16W TA-I	
R6B8	061G0603105 JI	RST 0603 1M 5% 1/16W TA-I	
R441	061G0603105 JT	RST CHIP 1M 1/10W 5% TZAI YUAN	
R687	061G0603105 JT	RST CHIP 1M 1/10W 5% TZAI YUAN	
R6B8	061G0603105 JT	RST CHIP 1M 1/10W 5% TZAI YUAN	
R742	061G0603150 JY	NO-SUGGEST RST CHIPR 15 1/10W YAGEO	
R497	061G06031500FT	RST CHIP 150R 1/10W 1%	
R497	061G06031500FY	RST CHIP 150R 1/10W 1%	
R750	061G06031502FY	RST CHIP 15K 1/10W 1%	
R712	061G06031802FF	RST CHIPR 18KOHM +-1% 1/10W FENGHUA	
R518	061G0603182 JF	RST CHIPR 1.8K OHM +-5% 1/10W FENGHUA	
R517	061G0603182 JF	RST CHIPR 1.8K OHM +-5% 1/10W FENGHUA	
R517	061G0603182 JT	RST CHIPR 1.8KOHM 1/10W TZAI YUAN	
R518	061G0603182 JT	RST CHIPR 1.8KOHM 1/10W TZAI YUAN	
R736	061G0603182 JY	RST 0603 1.8K 5% 1/10W	
R738	061G06032002FF	RST CHIPR 20KOHM +-1% 1/10W FENGHUA	
R738	061G06032002FI	RST 0603 20K 1% 1/10W	
R211	061G0603202 JF	RST CHIPR 2K OHM +-5% 1/10W FENGHUA	
R211	061G0603202 JT	RST CHIPR 2KOHM 1/10W TZAI YUAN	
R640	061G0603203 JF	RST CHIPR 20K OHM +-5% 1/10W FENGHUA	
R676	061G0603203 JF	RST CHIPR 20K OHM +-5% 1/10W FENGHUA	
R680	061G0603203 JF	RST CHIPR 20K OHM +-5% 1/10W FENGHUA	
R680	061G0603203 JI	RST 0603 20K 5% 1/10W	
R676	061G0603203 JI	RST 0603 20K 5% 1/10W	
R640	061G0603203 JI	RST 0603 20K 5% 1/10W	
R285	061G0603220 JI	RST 0603 22R 5% 1/16W TA-I	
R285	061G0603220 JT	RST CHIP 22R 1/10W 5% TZAI YUAN	
R6A4	061G0603221 JI	RST 0603 220R 5% 1/16W TA-I	
R6A3	061G0603221 JI	RST 0603 220R 5% 1/16W TA-I	
R254	061G0603221 JI	RST 0603 220R 5% 1/16W TA-I	
R253	061G0603221 JI	RST 0603 220R 5% 1/16W TA-I	
R6A4	061G0603221 JT	RST CHIPR 220OHM 1/10W TZAI YUAN	
R6A3	061G0603221 JT	RST CHIPR 220OHM 1/10W TZAI YUAN	
R254	061G0603221 JT	RST CHIPR 220OHM 1/10W TZAI YUAN	
R253	061G0603221 JT	RST CHIPR 220OHM 1/10W TZAI YUAN	
R733	061G0603222 JI	RST 0603 2.2K 5% 1/10W	
R427	061G0603222 JI	RST 0603 2.2K 5% 1/10W	

R425	061G0603222 JI	RST 0603 2.2K 5% 1/10W	
R424	061G0603222 JI	RST 0603 2.2K 5% 1/10W	
R423	061G0603222 JI	RST 0603 2.2K 5% 1/10W	
R266	061G0603222 JI	RST 0603 2.2K 5% 1/10W	
R265	061G0603222 JI	RST 0603 2.2K 5% 1/10W	
R204	061G0603222 JI	RST 0603 2.2K 5% 1/10W	
R203	061G0603222 JI	RST 0603 2.2K 5% 1/10W	
R203	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R204	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R265	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R266	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R423	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R424	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R425	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R427	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R733	061G0603222 JT	RST CHIP 2K2 1/10W 5% TZAI YUAN	
R481	061G0603222 JY	NO-SUGGEST RST CHIPR 2.2KOHM 1/10W YAGEO	
R713	061G0603223 JI	RST 0603 22K 5% 1/10W TA-I	
R713	061G0603223 JT	RST CHIPR 22KOHM 1/10W TZAI YUAN	
R737	061G06032402FY	RST CHIPR 24KOHM +-1% 1/10W YAGEO	
R515	061G0603273 JT	RST CHIP 27K 1/10W 5% TZAI YUAN	
R535	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R534	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R463	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R462	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R461	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R457	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R455	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R419	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R417	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R416	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R415	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R413	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R410	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R275	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R269	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R208	061G0603330 JT	RST CHIP 33R 1/10W 5% TZAI YUAN	
R535	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R534	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R463	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R462	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R461	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R457	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R455	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R419	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R417	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R416	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R415	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R413	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R410	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R275	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R269	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R208	061G0603330 JY	NO-SUGGEST RST CHIPR 33 OHM 1/10W YAGEO	
R485	061G0603332 JI	RST 0603 3.3K 5% 1/10W	
R484	061G0603332 JI	RST 0603 3.3K 5% 1/10W	
R485	061G0603332 JT	RST CHIPR 3.3KOHM 1/10W TZAI YUAN	
R484	061G0603332 JT	RST CHIPR 3.3KOHM 1/10W TZAI YUAN	

R717	061G0603333 JI	RST 0603 33K 5% 1/10W	
R717	061G0603333 JT	RST CHIP 33K 1/10W 5% TZAI YUAN	
R532	061G06033900FT	RST CHIP 390R 1/10W 1%	
R532	061G06033900FY	RST CHIP 390R 1/10W 1%	
R490	061G06033901FI	RST 0603 3.9K 1% 1/10W	
R490	061G06033901FT	RST CHIP 3K9 1/10W 1%	
R714	061G06033902FF	RST CHIPR 39KOHM +-1% 1/10W FENGHUA	
R207	061G0603392 JI	RST 0603 3.9K 5% 1/10W	
R207	061G0603392 JT	RST CHIPR 3.9KOHM +- 5% 1/10W TZAI YUAN	
R430	061G0603470 JT	RST CHIP 47R 1/10W 5% TZAI YUAN	
R431	061G0603470 JT	RST CHIP 47R 1/10W 5% TZAI YUAN	
R432	061G0603470 JT	RST CHIP 47R 1/10W 5% TZAI YUAN	
R433	061G0603470 JT	RST CHIP 47R 1/10W 5% TZAI YUAN	
R434	061G0603470 JT	RST CHIP 47R 1/10W 5% TZAI YUAN	
R430	061G0603470 JY	NO-SUGGEST RST CHIPR 47 OHM 1/10W YAGEO	
R431	061G0603470 JY	NO-SUGGEST RST CHIPR 47 OHM 1/10W YAGEO	
R432	061G0603470 JY	NO-SUGGEST RST CHIPR 47 OHM 1/10W YAGEO	
R433	061G0603470 JY	NO-SUGGEST RST CHIPR 47 OHM 1/10W YAGEO	
R434	061G0603470 JY	NO-SUGGEST RST CHIPR 47 OHM 1/10W YAGEO	
R748	061G06034702FF	RST CHIPR 47KOHM +-1% 1/10W FENGHUA	
R480	061G0603471 JI	TEST ONLY RST 0603 470R 5% 1/16W TA-I	
R480	061G0603471 JT	RST CHIPR 470OHM +-5% 1/10W TZAI YUAN	
R459	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R458	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R454	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R453	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R451	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R450	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R448	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R435	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R429	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R428	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R420	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R409	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R405	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R401	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R272	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R271	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R209	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R469	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R509	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R530	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R538	061G0603472 JI	TEST ONLY RST 0603 4.7K 5% 1/16W TA-I	
R209	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R271	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R272	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R401	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R405	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R409	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R420	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R428	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R429	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R435	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R448	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R450	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R451	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R453	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	

R454	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R458	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R459	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R469	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R509	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R530	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R538	061G0603472 JT	RST CHIP 4K7 1/10W 5% TZAI YUAN	
R684	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R685	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R699	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R6A1	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R6A7	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R6A8	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R6A9	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R6B4	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R715	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R4B9	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R4B5	061G0603473 JI	TEST ONLY RST 0603 47K 5% 1/16W TA-I	
R6A1	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R6A7	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R6A8	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R6A9	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R699	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R685	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R6B4	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R715	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R684	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R4B9	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R4B5	061G0603473 JT	RST CHIP 47K 1/10W 5% TZAI YUAN	
R473	061G0603479 JI	RST 0603 4.7R 5% 1/10W	
R473	061G0603479 JT	RST CHIP 4R7 1/10W 5% TZAI YUAN	
R442	061G06034990FF	RST CHIPR 499OHM +-1% 1/10W FENGHUA	
R442	061G06034990FI	RST 0603 499R 1% 1/10W	
R695	061G0603513 JI	RST 0603 51K 5% 1/10W TA-I	
R692	061G0603513 JI	RST 0603 51K 5% 1/10W TA-I	
R635	061G0603513 JI	RST 0603 51K 5% 1/10W TA-I	
R486	061G0603513 JI	RST 0603 51K 5% 1/10W TA-I	
R486	061G0603513 JT	RST CHIP 51K 1/10W 5% TZAI YUAN	
R635	061G0603513 JT	RST CHIP 51K 1/10W 5% TZAI YUAN	
R692	061G0603513 JT	RST CHIP 51K 1/10W 5% TZAI YUAN	
R695	061G0603513 JT	RST CHIP 51K 1/10W 5% TZAI YUAN	
R719	061G0603561 JT	RST CHIPR 560OHM +-5% 1/10W TZAI YUAN	
R658	061G0603561 JT	RST CHIPR 560OHM +-5% 1/10W TZAI YUAN	
R655	061G0603561 JT	RST CHIPR 560OHM +-5% 1/10W TZAI YUAN	
R719	061G0603561 JY	RST CHIP 560R 1/10W 5% YAGEO	
R658	061G0603561 JY	RST CHIP 560R 1/10W 5% YAGEO	
R655	061G0603561 JY	RST CHIP 560R 1/10W 5% YAGEO	
R445	061G06036041FF	RST CHIPR 6.04KOHM +-1% 1/10W FENGHUA	
R445	061G06036041FI	RST 0603 6.04K 1% 1/10W	
R496	061G06036049FF	RST CHIPR 60.4 OHM +-1% 1/10W FENGHUA	
R495	061G06036049FF	RST CHIPR 60.4 OHM +-1% 1/10W FENGHUA	
R495	061G06036049FI	RST 0603 60.4R 1% 1/10W	
R496	061G06036049FI	RST 0603 60.4R 1% 1/10W	
R238	061G0603623 JF	ST CHIPR 62KOHM 5% 1/10W FENGHUA	
R238	061G0603623 JI	RST 0603 62K 5% 1/10W	
R639	061G0603681 JI	RST 0603 680R 5% 1/10W	
R639	061G0603681 JT	RST CHIPR 680OHM +-5% 1/10W TZAI YUAN	

R6B3	061G0603684 JF	RST CHIPR 680KOHM 5% 1/10W FENGHUA	
R6B7	061G0603684 JF	RST CHIPR 680KOHM 5% 1/10W FENGHUA	
R6B3	061G0603684 JI	RST 0603 680K 5% 1/10W	
R6B7	061G0603684 JI	RST 0603 680K 5% 1/10W	
R219	061G06037509FI	RST 0603 75R 1% 1/10W	
R217	061G06037509FI	RST 0603 75R 1% 1/10W	
R216	061G06037509FI	RST 0603 75R 1% 1/10W	
R261	061G06037509FI	RST 0603 75R 1% 1/10W	
R250	061G06037509FI	RST 0603 75R 1% 1/10W	
R249	061G06037509FI	RST 0603 75R 1% 1/10W	
R248	061G06037509FI	RST 0603 75R 1% 1/10W	
R244	061G06037509FI	RST 0603 75R 1% 1/10W	
R243	061G06037509FI	RST 0603 75R 1% 1/10W	
R242	061G06037509FI	RST 0603 75R 1% 1/10W	
R231	061G06037509FI	RST 0603 75R 1% 1/10W	
R281	061G06037509FI	RST 0603 75R 1% 1/10W	
R263	061G06037509FI	RST 0603 75R 1% 1/10W	
R262	061G06037509FI	RST 0603 75R 1% 1/10W	
R220	061G06037509FI	RST 0603 75R 1% 1/10W	
R221	061G06037509FI	RST 0603 75R 1% 1/10W	
R222	061G06037509FI	RST 0603 75R 1% 1/10W	
R263	061G06037509FT	RST CHIP 75R 1/10W 1%	
R281	061G06037509FT	RST CHIP 75R 1/10W 1%	
R242	061G06037509FT	RST CHIP 75R 1/10W 1%	
R243	061G06037509FT	RST CHIP 75R 1/10W 1%	
R244	061G06037509FT	RST CHIP 75R 1/10W 1%	
R248	061G06037509FT	RST CHIP 75R 1/10W 1%	
R249	061G06037509FT	RST CHIP 75R 1/10W 1%	
R250	061G06037509FT	RST CHIP 75R 1/10W 1%	
R261	061G06037509FT	RST CHIP 75R 1/10W 1%	
R262	061G06037509FT	RST CHIP 75R 1/10W 1%	
R220	061G06037509FT	RST CHIP 75R 1/10W 1%	
R221	061G06037509FT	RST CHIP 75R 1/10W 1%	
R222	061G06037509FT	RST CHIP 75R 1/10W 1%	
R231	061G06037509FT	RST CHIP 75R 1/10W 1%	
R216	061G06037509FT	RST CHIP 75R 1/10W 1%	
R217	061G06037509FT	RST CHIP 75R 1/10W 1%	
R219	061G06037509FT	RST CHIP 75R 1/10W 1%	
R527	061G0603752 JI	TEST ONLY RST 0603 7.5K 5% 1/16W TA-I	
R526	061G0603752 JI	TEST ONLY RST 0603 7.5K 5% 1/16W TA-I	
R528	061G0603752 JI	TEST ONLY RST 0603 7.5K 5% 1/16W TA-I	
R529	061G0603752 JI	TEST ONLY RST 0603 7.5K 5% 1/16W TA-I	
R677	061G0603752 JI	TEST ONLY RST 0603 7.5K 5% 1/16W TA-I	
R679	061G0603752 JI	TEST ONLY RST 0603 7.5K 5% 1/16W TA-I	
R526	061G0603752 JT	RST CHIP 7K5 1/10W 5% TZAI YUAN	
R527	061G0603752 JT	RST CHIP 7K5 1/10W 5% TZAI YUAN	
R528	061G0603752 JT	RST CHIP 7K5 1/10W 5% TZAI YUAN	
R529	061G0603752 JT	RST CHIP 7K5 1/10W 5% TZAI YUAN	
R677	061G0603752 JT	RST CHIP 7K5 1/10W 5% TZAI YUAN	
R679	061G0603752 JT	RST CHIP 7K5 1/10W 5% TZAI YUAN	
R4A8	061G0603821 JI	RST 0603 820R 5% 1/10W	
R510	061G0603821 JI	RST 0603 820R 5% 1/10W	
R4A8	061G0603821 JT	RST CHIP 820R 1/10W 5% TZAI YUAN	
R510	061G0603821 JT	RST CHIP 820R 1/10W 5% TZAI YUAN	
R471	061G06038450FF	RST CHIPR 845 OHM +- 1% 1/10W FENGHUA	
R470	061G06038450FF	RST CHIPR 845 OHM +- 1% 1/10W FENGHUA	
R471	061G06038450FI	RST 0603 845R 1% 1/10W	

R470	061G06038450FI	RST 0603 845R 1% 1/10W	
R488	061G06039101FF	RST CHIPR 9.1KOHM +-1% 1/10W FENGHUA	
R488	061G06039101FI	TEST ONLY RST 0603 9.1K 1% 1/10W TA-I	
R747	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
R746	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
R745	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
R744	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
R747	061G0805000 JT	RST CHIPR 0 OHM +- 5% 1/8W TZAI YUAN	
R746	061G0805000 JT	RST CHIPR 0 OHM +- 5% 1/8W TZAI YUAN	
R745	061G0805000 JT	RST CHIPR 0 OHM +- 5% 1/8W TZAI YUAN	
R744	061G0805000 JT	RST CHIPR 0 OHM +- 5% 1/8W TZAI YUAN	
R4B4	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
R4B4	061G1206000 JT	RST CHIPR MAX0R05 1/4W TZAI YUAN	
R656	061G1206202 JF	RST CHIPR 2KOHM +-5% 1/4W FENGHUA	
R661	061G1206202 JF	RST CHIPR 2KOHM +-5% 1/4W FENGHUA	
R656	061G1206202 JT	RST CHIP R 2KOHM 1/4W +/-5%	
R661	061G1206202 JT	RST CHIP R 2KOHM 1/4W +/-5%	
R652	061G1210000	RST CHIP MAX 0R05 1/3W	
R657	061G1210000	RST CHIP MAX 0R05 1/3W	
C735	065G040210232K Y	CAP CHIP 0402 1N 50V X7R +/-10%	
C765	065G040210232K Y	CAP CHIP 0402 1N 50V X7R +/-10%	
C465	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C464	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C463	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C462	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C449	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C448	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C447	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C446	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C466	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C467	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C468	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C469	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C470	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C471	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C472	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C476	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C211	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C212	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C213	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C215	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C405	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C412	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C419	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C422	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C424	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C426	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C429	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C432	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C436	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C437	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C440	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C445	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B3	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B4	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B5	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B6	065G040210412K Y	CAP CHIP 0402 100N 16V X7R +/-10%	

C4B7	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C1	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C2	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C4	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C5	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C7	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C8	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4C9	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4D1	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4D2	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4D3	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4D4	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C477	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C478	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C479	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C480	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C481	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C482	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C491	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C493	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A4	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A5	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A6	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A7	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A8	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A9	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B1	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4B2	065G040210412K	Y	CAP CHIP 0402 100N 16V X7R +/-10%	
C4A1	065G0402474A2K	A	CAP CHIP 0402 0.47F K 10V X7R	
C498	065G0402474A2K	A	CAP CHIP 0402 0.47F K 10V X7R	
C496	065G0402474A2K	A	CAP CHIP 0402 0.47F K 10V X7R	
C496	065G0402474A5K	T	CAP CHIP 0402 0.47UF 10V K X5R	
C498	065G0402474A5K	T	CAP CHIP 0402 0.47UF 10V K X5R	
C4A1	065G0402474A5K	T	CAP CHIP 0402 0.47UF 10V K X5R	
C707	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C668	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C667	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C618	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C617	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C616	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C615	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C614	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C613	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C605	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C604	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C249	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C248	065G060310131J	A	CAP CHIP 0603 100PF J 50V NPO SAMSUNG	
C771	065G060310232K	A	CAP CHIP 0603 1000PF K 50V X7R	
C729	065G060310232K	F	CAP CHIP 0603 1NF K 50V X7R	
C720	065G060310232K	F	CAP CHIP 0603 1NF K 50V X7R	
C710	065G060310232K	F	CAP CHIP 0603 1NF K 50V X7R	
C655	065G060310232K	F	CAP CHIP 0603 1NF K 50V X7R	
C645	065G060310232K	F	CAP CHIP 0603 1NF K 50V X7R	
C4F6	065G060310232K	F	CAP CHIP 0603 1NF K 50V X7R	
C4F5	065G060310232K	F	CAP CHIP 0603 1NF K 50V X7R	
C4F4	065G060310232K	F	CAP CHIP 0603 1NF K 50V X7R	
C4F3	065G060310232K	F	CAP CHIP 0603 1NF K 50V X7R	

C4F2	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C4E8	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C4D5	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C495	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C488	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C427	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C417	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C214	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C208	065G060310232K F	CAP CHIP 0603 1NF K 50V X7R	
C4E4	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4E6	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4E7	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4F8	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4G3	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4G4	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4G5	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C708	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C717	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C722	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C724	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C761	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C205	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C207	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C239	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C243	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C247	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C401	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C402	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C403	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C416	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C433	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C494	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C4E2	065G060310332K F	CAP CHIP 0603 10NF K 50V X7R	
C406	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C261	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C260	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C258	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C255	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C252	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C221	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C218	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C203	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C201	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C413	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C512	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C513	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C514	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C515	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C516	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C517	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C518	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C519	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C520	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C521	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C619	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C620	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
C626	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	

C627	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C628	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C672	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C676	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C441	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C442	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C443	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C444	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C451	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C487	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C4B9	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C4E1	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C503	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C504	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C505	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C506	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C507	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C508	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C509	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C510	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C511	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C706	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C502	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C750	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C747	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C742	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C740	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C738	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C733	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C728	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C726	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C709	065G0603104 12		NO-SUGGEST CER2 0603 X7R 16V 100N P	
C4B8	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C774	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C772	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C769	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C767	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C719	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C657	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C637	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C636	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C631	065G060310432K	F	CAP CHIP 0603 0.1UF K 50V X7R	
C490	065G0603105 12		NO-SUGGEST CHIP 1UF 16VX7R 0603	
C492	065G0603105 12		NO-SUGGEST CHIP 1UF 16VX7R 0603	
C497	065G0603105 12		NO-SUGGEST CHIP 1UF 16VX7R 0603	
C499	065G0603105 12		NO-SUGGEST CHIP 1UF 16VX7R 0603	
C4A2	065G0603105 12		NO-SUGGEST CHIP 1UF 16VX7R 0603	
C4A3	065G0603105 12		NO-SUGGEST CHIP 1UF 16VX7R 0603	
C4C3	065G0603105 12		NO-SUGGEST CHIP 1UF 16VX7R 0603	
C4C6	065G0603105 12		NO-SUGGEST CHIP 1UF 16VX7R 0603	
C4D6	065G0603105 12		NO-SUGGEST CHIP 1UF 16VX7R 0603	
C4D7	065G0603105 12		NO-SUGGEST CHIP 1UF 16VX7R 0603	
C483	065G0603105 12		NO-SUGGEST CHIP 1UF 16VX7R 0603	
C473	065G0603105 12		NO-SUGGEST CHIP 1UF 16VX7R 0603	
C450	065G0603105 12		NO-SUGGEST CHIP 1UF 16VX7R 0603	
C439	065G0603105 12		NO-SUGGEST CHIP 1UF 16VX7R 0603	
C435	065G0603105 12		NO-SUGGEST CHIP 1UF 16VX7R 0603	

C431	065G0603105 12	NO-SUGGEST CHIP 1UF 16VX7R 0603	
C423	065G0603105 12	NO-SUGGEST CHIP 1UF 16VX7R 0603	
C421	065G0603105 12	NO-SUGGEST CHIP 1UF 16VX7R 0603	
C415	065G0603105 12	NO-SUGGEST CHIP 1UF 16VX7R 0603	
C407	065G0603105 12	NO-SUGGEST CHIP 1UF 16VX7R 0603	
C267	065G0603105 12	NO-SUGGEST CHIP 1UF 16VX7R 0603	
C670	065G0603105 17	1UF 16V Y5V	
C663	065G0603105 17	1UF 16V Y5V	
C662	065G0603105 17	1UF 16V Y5V	
C4C6	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C4C3	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C4A3	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C4A2	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C499	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C497	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C492	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C490	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C718	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C727	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C731	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C741	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C4D6	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C473	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C450	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C439	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C435	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C431	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C423	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C421	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C415	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C407	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C267	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C483	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C4D7	065G060310512K 3	CAP 0603 1UF 10% 16V X7R	
C490	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C492	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C497	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C499	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C4A2	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C4A3	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C4C3	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C4C6	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C4D6	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C4D7	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C483	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C473	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C450	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C439	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C435	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C431	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C267	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C407	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C415	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C423	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C421	065G060310512K M	CAP 0603 1UF 10% 16V X7R	
C4C6	065G060310512K T	CAP 0603 1UF 10% 16V X7R	
C4C3	065G060310512K T	CAP 0603 1UF 10% 16V X7R	

C4D6	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C4D7	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C483	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C4A3	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C4A2	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C499	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C497	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C492	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C490	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C267	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C473	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C450	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C439	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C435	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C431	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C423	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C421	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C415	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C407	065G060310512K	T	CAP 0603 1UF 10% 16V X7R	
C268	065G060322031J	A	CAP 0603 22PF 50V NPO	
C269	065G060322031J	A	CAP 0603 22PF 50V NPO	
C438	065G060322031J	A	CAP 0603 22PF 50V NPO	
C206	065G060322232K	F	CAP CHIP 0603 2.2NF K 50V X7R	
C262	065G060322232K	F	CAP CHIP 0603 2.2NF K 50V X7R	
C265	065G060322232K	F	CAP CHIP 0603 2.2NF K 50V X7R	
C266	065G060322232K	F	CAP CHIP 0603 2.2NF K 50V X7R	
C404	065G060322422K	A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C256	065G060322422K	A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C246	065G060322422K	A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C245	065G060322422K	A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C244	065G060322422K	A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C242	065G060322422K	A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C241	065G060322422K	A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C240	065G060322422K	A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C238	065G060322422K	A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C237	065G060322422K	A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C236	065G060322422K	A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C231	065G060322422K	A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C230	065G060322422K	A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C223	065G060322422K	A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C222	065G060322422K	A	MLCC 0603 220NF 25V X7R +/-10% SAMSUNG	
C241	065G060322422K	Y	CAP 0603 220N 25V X7R 10%	
C242	065G060322422K	Y	CAP 0603 220N 25V X7R 10%	
C244	065G060322422K	Y	CAP 0603 220N 25V X7R 10%	
C245	065G060322422K	Y	CAP 0603 220N 25V X7R 10%	
C222	065G060322422K	Y	CAP 0603 220N 25V X7R 10%	
C223	065G060322422K	Y	CAP 0603 220N 25V X7R 10%	
C230	065G060322422K	Y	CAP 0603 220N 25V X7R 10%	
C231	065G060322422K	Y	CAP 0603 220N 25V X7R 10%	
C236	065G060322422K	Y	CAP 0603 220N 25V X7R 10%	
C237	065G060322422K	Y	CAP 0603 220N 25V X7R 10%	
C238	065G060322422K	Y	CAP 0603 220N 25V X7R 10%	
C240	065G060322422K	Y	CAP 0603 220N 25V X7R 10%	
C404	065G060322422K	Y	CAP 0603 220N 25V X7R 10%	
C256	065G060322422K	Y	CAP 0603 220N 25V X7R 10%	
C246	065G060322422K	Y	CAP 0603 220N 25V X7R 10%	
C649	065G060322432K	F	CAP CHIP 0603 0.22UF K 50V X7	

C641	065G060322432K F	CAP CHIP 0603 0.22UF K 50V X7	
C408	065G060330031J Y	CAP CHIP 0603 30PF J 50V NPO	
C409	065G060330031J Y	CAP CHIP 0603 30PF J 50V NPO	
C681	065G0603331 32	CHIP 330PF 50V X7R	
C682	065G0603331 32	CHIP 330PF 50V X7R	
C773	065G060333131J Y	CAP CHIP 0603 330P 50V NP0 +/-5%	
C705	065G060333131J Y	CAP CHIP 0603 330P 50V NP0 +/-5%	
C683	065G0603471 32	CHIP 470PF 50V X7R	
C684	065G0603471 32	CHIP 470PF 50V X7R	
C251	065G060347412K T	CAP CHIP 0603 0.47UF K 16V X7R	
C746	065G060347412K T	CAP CHIP 0603 0.47UF K 16V X7R	
C622	065G060356131J A	CAP CHIP 0603 560PF J 50V NPO	
C210	065G060382031J Y	CAP CHIP 0603 82PF 50V NP0 +/-5%	
C630	065G080510532K T	CAP CHIP 0805 1UF K 50V X7R	
C633	065G080510532K T	CAP CHIP 0805 1UF K 50V X7R	
C635	065G080510532K T	CAP CHIP 0805 1UF K 50V X7R	
C640	065G080510532K T	CAP CHIP 0805 1UF K 50V X7R	
C648	065G080510532K T	CAP CHIP 0805 1UF K 50V X7R	
C650	065G080510532K T	CAP CHIP 0805 1UF K 50V X7R	
C651	065G080510532K T	CAP CHIP 0805 1UF K 50V X7R	
C651	065G080510537Z 3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C650	065G080510537Z 3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C648	065G080510537Z 3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C640	065G080510537Z 3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C635	065G080510537Z 3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C633	065G080510537Z 3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C630	065G080510537Z 3	CAP CHIP 0805 1U 50V Y5V -20%+80%	
C651	065G080510537Z T	CAP CHIP 0805 1UF Z 50V Y5V	
C650	065G080510537Z T	CAP CHIP 0805 1UF Z 50V Y5V	
C648	065G080510537Z T	CAP CHIP 0805 1UF Z 50V Y5V	
C640	065G080510537Z T	CAP CHIP 0805 1UF Z 50V Y5V	
C635	065G080510537Z T	CAP CHIP 0805 1UF Z 50V Y5V	
C633	065G080510537Z T	CAP CHIP 0805 1UF Z 50V Y5V	
C630	065G080510537Z T	CAP CHIP 0805 1UF Z 50V Y5V	
C4E5	065G080510606K M	MLCC 0805 CAP 10UF 6.3V X6S	
C418	065G080510606K M	MLCC 0805 CAP 10UF 6.3V X6S	
C414	065G080510606K M	MLCC 0805 CAP 10UF 6.3V X6S	
C768	065G080510615K T	CHIP 10UF 16V X5R 0805	
C768	065G080510615K Y	CAP CHIP 0805 10UF K 16V X5R	
C686	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C678	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C677	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C621	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C612	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C611	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C610	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C609	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C608	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C607	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C606	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C603	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C602	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C601	065G0805225 22	CHIP 2.2UF 25V X7R 0805	
C686	065G080522522K M	CAP 0805 2.2UF 10% 25V X7R	
C678	065G080522522K M	CAP 0805 2.2UF 10% 25V X7R	
C601	065G080522522K M	CAP 0805 2.2UF 10% 25V X7R	
C602	065G080522522K M	CAP 0805 2.2UF 10% 25V X7R	

C603	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C606	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C607	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C608	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C609	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C610	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C611	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C612	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C621	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C677	065G080522522K	M	CAP 0805 2.2UF 10% 25V X7R	
C686	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C678	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C677	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C621	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C612	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C611	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C610	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C601	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C602	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C603	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C606	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C607	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C608	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C609	065G080522522K	Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C646	065G080547332K	F	CAP CHIP 0805 47NF K 50V X7R	
C642	065G080547332K	F	CAP CHIP 0805 47NF K 50V X7R	
C642	065G080547332K	Y	CAP CHIP 0805 47N 50V X7R +/-10%	
C646	065G080547332K	Y	CAP CHIP 0805 47N 50V X7R +/-10%	
C434	065G0805475A2K	T	CAP CHIP 0805 4.7UF K 10V X7R	
C428	065G0805475A2K	T	CAP CHIP 0805 4.7UF K 10V X7R	
C425	065G0805475A2K	T	CAP CHIP 0805 4.7UF K 10V X7R	
C420	065G0805475A2K	T	CAP CHIP 0805 4.7UF K 10V X7R	
C250	065G0805475A2K	T	CAP CHIP 0805 4.7UF K 10V X7R	
C723	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C759	065G0805475A2K	Y	CAP CHIP 0805 4.7UF K 10V X7R	
C4E9	065G120610612K	3	CHIP 10UF 16V X7R 10%	
C4D8	065G120610612K	3	CHIP 10UF 16V X7R 10%	
C484	065G120610612K	3	CHIP 10UF 16V X7R 10%	
C474	065G120610612K	3	CHIP 10UF 16V X7R 10%	
C4E9	065G120610612K	T	CAP CHIP 1206 10UF K 16V X7R	
C4D8	065G120610612K	T	CAP CHIP 1206 10UF K 16V X7R	
C484	065G120610612K	T	CAP CHIP 1206 10UF K 16V X7R	
C474	065G120610612K	T	CAP CHIP 1206 10UF K 16V X7R	
C625	065G120610612K	Y	CER 1206 10U 16V X7R 10%	
C624	065G120610612K	Y	CER 1206 10U 16V X7R 10%	
C623	065G120610612K	Y	CER 1206 10U 16V X7R 10%	
C474	065G120610612K	Y	CER 1206 10U 16V X7R 10%	
C484	065G120610612K	Y	CER 1206 10U 16V X7R 10%	
C4D8	065G120610612K	Y	CER 1206 10U 16V X7R 10%	
C4E9	065G120610612K	Y	CER 1206 10U 16V X7R 10%	
C625	065G120610625K	T	CAP CHIP 1206 10UF K 25V X5R	
C624	065G120610625K	T	CAP CHIP 1206 10UF K 25V X5R	
C623	065G120610625K	T	CAP CHIP 1206 10UF K 25V X5R	
C739	065G1206226 A7		CHIP 1206 22UF Z 10V Y5V	
C762	065G1206226 A7		CHIP 1206 22UF Z 10V Y5V	
C762	065G120622615K	T	CAP CHIP 1206 22UF K 16V X5R	
C739	065G120622615K	T	CAP CHIP 1206 22UF K 16V X5R	

C744	065G1206226A5K T	CAP CHIP1206 22UF K 10V X5R	
C664	065G1206475 22	NO-SUGGEST CAP CHIP 4.7UF 25V X7R 1206	
C410	065G120647512K Y	NO-SUGGEST CAP CHIP 1206 4.7UF K 16V X7R	
C411	065G120647512K Y	NO-SUGGEST CAP CHIP 1206 4.7UF K 16V X7R	
C411	065G120647522K 3	CAP CHIP 4.7UF 25V X7R 1206	
C410	065G120647522K 3	CAP CHIP 4.7UF 25V X7R 1206	
FB612	071G 56G301 EA	CHIP BEAD 0805 300R 25% 4000MA	
FB613	071G 56G301 EA	CHIP BEAD 0805 300R 25% 4000MA	
FB411	071G 57G301 EA	CHIP BEAD 1206 300R 25% 4000MA	
FB702	071G 57G301 EA	CHIP BEAD 1206 300R 25% 4000MA	
FB703	071G 57G301 EA	CHIP BEAD 1206 300R 25% 4000MA	
FB410	071G 59B121	TB160808B	
FB423	071G 59B121	TB160808B	
FB611	071G 59B121	TB160808B	
FB701	071G 59B121	TB160808B	
FB201	071G 59B601 EA	CHIP BEAD 600 OHM 0603 TB160808B601NP100	
FB203	071G 59B601 EA	CHIP BEAD 600 OHM 0603 TB160808B601NP100	
FB204	071G 59C300	CHIP BEAD	
FB205	071G 59C300	CHIP BEAD	
FB206	071G 59C300	CHIP BEAD	
FB209	071G 59C300	CHIP BEAD	
FB215	071G 59C300	CHIP BEAD	
FB216	071G 59C300	CHIP BEAD	
FB217	071G 59C300	CHIP BEAD	
FB218	071G 59C300	CHIP BEAD	
FB219	071G 59C300	CHIP BEAD	
FB220	071G 59C300	CHIP BEAD	
FB221	071G 59C300	CHIP BEAD	
FB222	071G 59C300	CHIP BEAD	
FB223	071G 59C300	CHIP BEAD	
FB614	071G 59C300	CHIP BEAD	
FB615	071G 59C300	CHIP BEAD	
FB406	071G 59G301	CHIP BEAD 300OHM	
FB419	071G 59G301	CHIP BEAD 300OHM	
FB421	071G 59G301	CHIP BEAD 300OHM	
FB422	071G 59G301	CHIP BEAD 300OHM	
FB607	071G 59G301	CHIP BEAD 300OHM	
FB608	071G 59G301	CHIP BEAD 300OHM	
FB405	071G 59K800 M	CHIP BEAD 0603 80OHM 0.7A	
FB417	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB418	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB424	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB502	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB503	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB504	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB506	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB507	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB505	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB415	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB401	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB403	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB404	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB407	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB408	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB409	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB412	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
FB413	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	

FB414	071G 59L121 Y	CHIP BEAD 0603 120OHM+-25% 0.3A	
L604	071G160833102Y	CHIP BEAD 0603 330 OHM 200MA	
L605	071G160833102Y	CHIP BEAD 0603 330 OHM 200MA	
L703	071G3216330 6M	CHIP BEAD 1206 33 OHM 25% 6A	
L202	073G 85158 5B	CHIP INDUCTOR 0.15UH 5% 250MA 0805	
L201	073G 852285TA	CHIP INDUCTOR 0.22UH 5% 0805	
L203	073G 852285TA	CHIP INDUCTOR 0.22UH 5% 0805	
L401	073G253S 6 T	IND SMD CHOKE 90 OHM TDK	
L701	073G253S 46 H	SMD CHOKE 4.7UH	
L704	073G253S 46 H	SMD CHOKE 4.7UH	
L705	073G253S 46 S	SMD CHOKE 4.7UH	
L706	073G253S 68 H	SMD CHOKE 2.2UH 30% 2A	
CN502	088G 340 19 AV	HDMI HEADER 19P +SCREW HOLE	
CN502	088G 340 19 DL	HDMI HEADER 19P	2nd source
CN503	088T 340 21 VA	HDMI HEADER 21P V/T	2nd source
CN504	088T 340 21 VA	HDMI HEADER 21P V/T	2nd source
CN503	088T 340 21 VD	HDMI HEADER 21P BLACK 1	
CN504	088T 340 21 VD	HDMI HEADER 21P BLACK 1	
ZD503	093G 60230	NO-SUGGEST BAT54C SOT23	
ZD402	093G 60230	NO-SUGGEST BAT54C SOT23	
ZD204	093G 60230	NO-SUGGEST BAT54C SOT23	
ZD612	093G 64 37 N	VPORT0603100KV05	
ZD611	093G 64 37 N	VPORT0603100KV05	
ZD610	093G 64 37 N	VPORT0603100KV05	
ZD609	093G 64 37 N	VPORT0603100KV05	
ZD608	093G 64 37 N	VPORT0603100KV05	
ZD607	093G 64 37 N	VPORT0603100KV05	
ZD606	093G 64 37 N	VPORT0603100KV05	
ZD605	093G 64 37 N	VPORT0603100KV05	
ZD604	093G 64 37 N	VPORT0603100KV05	
ZD201	093G 64 37 N	VPORT0603100KV05	
ZD202	093G 64 37 N	VPORT0603100KV05	
ZD203	093G 64 37 N	VPORT0603100KV05	
ZD207	093G 64 37 N	VPORT0603100KV05	
ZD502	093G 64 37 N	VPORT0603100KV05	
ZD601	093G 64 37 N	VPORT0603100KV05	
ZD602	093G 64 37 N	VPORT0603100KV05	
ZD603	093G 64 37 N	VPORT0603100KV05	
D602	093G 6432P	LL4148	
D603	093G 6432P	LL4148	
D601	093G 60S 15 T	DIODE RB160M-60TE25 SOD-123 ROHM	
D605	093G 60S 15 T	DIODE RB160M-60TE25 SOD-123 ROHM	
D606	093G 60S 15 T	DIODE RB160M-60TE25 SOD-123 ROHM	
	709T3269 QS001	COMSUPTIVE ASS'Y	
	052G6026 3	MESH PRINTTING PAPER	
	055G 23520	IPA	
	052G 2191 A	PAPER TAPE	
	055G 100610	TIN CREAM W/O PB	
	715G3269M01001005K	TV MAIN-PCB 4-LAYER T1.6MM 186*193MM	
	Q90T0173 1	HEAT SINK	
	Q90T6119 5	HEATSINK	
	PWTVALE1GQD4	POWER BOARD	
	040G 45762412B	CBPC LABEL	
	009G6005 1 GP	GROUND TERMINAL	
CN902	033G327813D	CONNECTOR	
CN802	033G8021 2E XY	CONNECTOR	
CN801	033G8021 2E XY	CONNECTOR	

IC970	056G 139 9	IC EL817M(X) PHOTOCOUPLER DIP-4	
IC951	056G 139 9	IC EL817M(X) PHOTOCOUPLER DIP-4	
IC950	056G 139 9	IC EL817M(X) PHOTOCOUPLER DIP-4	
IC970	056G 139 10	IC TLP781F PHOTOCOUPLER DIP-4	
IC951	056G 139 10	IC TLP781F PHOTOCOUPLER DIP-4	
IC950	056G 139 10	IC TLP781F PHOTOCOUPLER DIP-4	
IC951	056G 139 3B	IC PC123Y82FZ0F	
IC970	056G 139 3B	IC PC123Y82FZ0F	
IC950	056G 139 3B	IC PC123Y82FZ0F	
IC902	056G 379121	IC STR- A6069H DIP-8	
Q921	057G 761 7	KTD1691P	
Q921	057G 761502	SMALLTRAN BTD1805AD3 5A 60V TO-126ML	
Q921	057G 761909 T	SMALLTRAN KSD1691YSTU 5A 60V TO-126	
C901	063G 10747410V	NO-SUGGEST 0.47UF 275VAC ARCO	
C904	063G 10747410V	NO-SUGGEST 0.47UF 275VAC ARCO	
C901	063G107K474 EM	CAP X2 470NF 10% 305V BULK (B)	
C904	063G107K474 EM	CAP X2 470NF 10% 305V BULK (B)	
C901	063G107K474 UM	CAP X2 470NF 10% 275VAC MPX	
C904	063G107K474 UM	CAP X2 470NF 10% 275VAC MPX	
C910	063G210K105BCE	CAP MPP 1UF 10% 520V BULK (B)	
C910	063G210K105BCN	MPP CAP 1UF 520V P=15MM	
C802	063G213J105GFC	CAP MPE 1UF J 450V	
C801	063G213J105GFC	CAP MPE 1UF J 450V	
C801	063G213J105GHE	CAP MPP 1UF 5% 450V BULK (B)	
C802	063G213J105GHE	CAP MPP 1UF 5% 450V BULK (B)	
C803	065G 1K1021AT	CK45-R3AD102K-NR 1000PF / 1KV R-TYPE P	
C804	065G 1K1021AT	CK45-R3AD102K-NR 1000PF / 1KV R-TYPE P	
C808	065G 3J1506ET	15PF 5% CC45SL 3KV TDK	
C806	065G 3J1506ET	15PF 5% CC45SL 3KV TDK	
C905	065G306K4712B3	Y1 CAP 470PF +-10% 250VAC CD SERIES	
C906	065G306K4712B3	Y1 CAP 470PF +-10% 250VAC CD SERIES	
C905	065G306K4712BM	Y1 CAP 470PF +-10% 250V AC KX	
C906	065G306K4712BM	Y1 CAP 470PF +-10% 250V AC KX	
C902	065G306K6812BM	Y1 CAP 680PF 10% 250VAC KX	
C903	065G306K6812BM	Y1 CAP 680PF 10% 250VAC KX	
C924	065G306M1022B3	Y1 CAP 1000PF M 250VAC TDK	
C924	065G306M1022BM	Y1.CAP.001UF 250VAC MURATA	
C902	065G306M6812B3	Y1 CAP 680PF +-20% 250VAC CD SERIES	
C903	065G306M6812B3	Y1 CAP 680PF +-20% 250VAC CD SERIES	
C920	067G 42Z10115H	EC 100UF M 450V 18*40MM	
C920	067G 42Z10115K	EC 100UF 20% 450V 18*40	
C953	067G204V331 3K	CS CAP 330UF 16V 10*12 MM	
C954	067G215A4713KV	EC 470UF 20% 16V 10*16	
C946	067G215A4714KV	EC 470UF 20% 25V 10*16	
C975	067G215A4716KV	EC 470UF 20% 35V 10*16	
C973	067G215A4716KV	EC 470UF 20% 35V 10*16	
C945	067G215A4716KV	EC 470UF 20% 35V 10*16	
L902	073G 174106 L	LINE FILTER 13MH LF-1008108	
L901	073G 174106 L	LINE FILTER 13MH LF-1008108	
L901	073G 174106 DN	LINE FILTER 13MH LK.TF032.A20	
L902	073G 174106 DN	LINE FILTER 13MH LK.TF032.A20	
L906	073G 174160 L	PFC CHOKE 253UH 5% CC-012523-1	
L906	073G 174160 N	PFC CHOKE 253UH 5% YUVA-1253	
T803	073G 174180 YS	COMMON FILTER CHOKE 3MH 25%	
L950	073G 253 91 L	CHOKE BY LI TA	
L951	073G 253 91 L	CHOKE BY LI TA	
L980	073G 253 91 L	CHOKE BY LI TA	

T802	080GL26T 15 N	X'FMR 840UH MIN 8.4UH YUVA-1094	
T801	080GL32T 30 YS	INVERTER 11.3MH 30% 70MH YS04170464	
T902	080GL37T 19 L	X'FMR 550UH 5% PT-010923-3	
T902	080GL37T 19 N	X'FMR 550UH 5% YUVA-1089	
T901	080GL52T 5 L2	X'FMR 1.0MH	
T901	080GL52T 5 N2	X'FMR 1.0MH 10%	
F901	084G 41 11 B	FUSE 5A 250V LEAD TYPE	
F901	084G 41 11 C	FUSE 5A 250V UDA-A 005(PF)	
F901	084G 41 11 L	FUSE 5A 250V	
CN901	087G 501 48 S	AC SOCKET 3PIN + 3 HOLE	2nd source
CN901	087G 501 48 DL	AC SOCKET 3PIN + 3 HOLE	
D904	093G 52 70 1	1N5408-E(SHORT PIN) 3A/1000V DO-201AD	
	0Q1G 340 8106 CR3	SCREW	
	705TQ957079	Q901 ASS'Y	
Q901	057G 667 49	FET 2SK4086LS-MG5 TO-220FI(LS)	
	0M1G1730 8120	SCREW	
	Q90T0206 1	HEAT SINK	
	705TQ957080	Q903 ASS'Y	
Q903	057G 667 51	MOSFET 2SK4101LS-MG5/FS 7A 650V TO-220FI	
	0M1G1730 8120	SCREW	
	Q90G6084 1	HEAT SINK	
	705TQ957081	Q801/Q802 ASS'Y	
Q801	057G 611901	MOSFET 12A/500V FMA12N50E TO-220F	
Q802	057G 611901	MOSFET 12A/500V FMA12N50E TO-220F	
Q801	057G 611903	MOSFET AOTF12N50 TO-220F	
Q802	057G 611903	MOSFET AOTF12N50 TO-220F	
	0M1G1730 8120	SCREW	
	P90T0027201	HEAT SINK	
	705TQ961011	NR901 ASS'Y	
NR901	061G 58030 WL	RST NTCR 3 OHM +-20% 5A THINKING	
	Q09T 203 8	PIN FOR NR901	
	705TQ993102	D902 ASS'Y	
D902	093G 52 56	DIODE FMN-1106S 10A/600V TO-220	
D902	093G 52905	DIODE FMNS-1106S TO-220	
	0M1G1730 8120	SCREW	
	Q90G6084 1	HEAT SINK	
	705TQ993103	D950 ASS'Y	
D950	093G 60931	DIODE MBRF1560CT ITO-220AB	
D950	093G1506 2	FMW-2156	
	0M1G1730 8120	SCREW	
	Q90G6084 1	HEAT SINK	
	705TQ993104	D972/D973 ASS'Y	
	090G6064 1	HEAT SINK	
D972	093G 60331	SCHOTTKY YG865C10RSC 20A 100V TO-220F	
D973	093G 60331	SCHOTTKY YG865C10RSC 20A 100V TO-220F	
	0M1G1730 8120	SCREW	
	705TQ993105	BD901 ASS'Y	
BD901	093G 50460 34	BRIDGE KBJ608G 6A/800V KBJ	
BD901	093G 50460925	BRIDGE DIODE TS6B06G-01 KBJ	
	0M1G1730 10120	SCREW 42A9930016	
	P90T0027301	HEAT SINK	
	709T3770 QM001	COMSUPTIVE ASS'Y	
	055G 23520	IPA	
	055G 23524	WELDING FLUX WITHOUT PB	
	Q49G 51100	CLEANER	
	Q55G 100625	TIN STICK_LOW ARGENTUM	
IC901	056G 379164	IC FAN6961SZ SOP-8	

IC903	056G 379175	IC LD7523GS SOP-8	
IC801	056T 379122	IC OZ9976GN-C-0-TR SOP-16	
Q804	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q805	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q950	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q970	057G 417 4	PMBS3904/PHILIPS-SMT(04)	
Q803	057G 759 2	RK7002FD5T116 SOT-23 BY ROHM	
R943	061G0805100 JF	RST CHIPR 10 OHM +-5% 1/8W FENGHUA	
R932	061G0805100 JF	RST CHIPR 10 OHM +-5% 1/8W FENGHUA	
R932	061G0805100 JY	RST CHIPR 10OHM +- 5% 1/8W YEGAO	
R943	061G0805100 JY	RST CHIPR 10OHM +- 5% 1/8W YEGAO	
R981	061G08051000FF	RST CHIPR 100 OHM +-1% 1/8W FENGHUA	
R814	061G08051000FF	RST CHIPR 100 OHM +-1% 1/8W FENGHUA	
R802	061G08051000FF	RST CHIPR 100 OHM +-1% 1/8W FENGHUA	
R803	061G08051000FF	RST CHIPR 100 OHM +-1% 1/8W FENGHUA	
R803	061G08051000FT	RST CHIPR 100 OHM +-1% 1/8W	
R802	061G08051000FT	RST CHIPR 100 OHM +-1% 1/8W	
R814	061G08051000FT	RST CHIPR 100 OHM +-1% 1/8W	
R981	061G08051000FT	RST CHIPR 100 OHM +-1% 1/8W	
R981	061G08051000FT	RST CHIPR 100 OHM +-1% 1/8W	
R803	061G08051000FT	RST CHIPR 100 OHM +-1% 1/8W	
R802	061G08051000FT	RST CHIPR 100 OHM +-1% 1/8W	
R814	061G08051000FT	RST CHIPR 100 OHM +-1% 1/8W	
R802	061G08051000FW	RST CHIPR 100OHM +-1% 1/8W WALSIN	
R803	061G08051000FW	RST CHIPR 100OHM +-1% 1/8W WALSIN	
R814	061G08051000FW	RST CHIPR 100OHM +-1% 1/8W WALSIN	
R981	061G08051000FW	RST CHIPR 100OHM +-1% 1/8W WALSIN	
R955	061G08051001FT	RST CHIP 1K 1/8W 1%	
R983	061G08051001FT	RST CHIP 1K 1/8W 1%	
R982	061G08051001FT	RST CHIP 1K 1/8W 1%	
R955	061G08051001FY	RST CHIP 1K 1/8W 1%	
R982	061G08051001FY	RST CHIP 1K 1/8W 1%	
R983	061G08051001FY	RST CHIP 1K 1/8W 1%	
R830	061G08051002FF	RST CHIPR 10KOHM +-1% 1/8W FENGHUA	
R963	061G08051002FF	RST CHIPR 10KOHM +-1% 1/8W FENGHUA	
R961	061G08051002FF	RST CHIPR 10KOHM +-1% 1/8W FENGHUA	
R947	061G08051002FF	RST CHIPR 10KOHM +-1% 1/8W FENGHUA	
R944	061G08051002FF	RST CHIPR 10KOHM +-1% 1/8W FENGHUA	
R918	061G08051002FF	RST CHIPR 10KOHM +-1% 1/8W FENGHUA	
R816	061G08051002FF	RST CHIPR 10KOHM +-1% 1/8W FENGHUA	
R817	061G08051002FF	RST CHIPR 10KOHM +-1% 1/8W FENGHUA	
R822	061G08051002FF	RST CHIPR 10KOHM +-1% 1/8W FENGHUA	
R825	061G08051002FF	RST CHIPR 10KOHM +-1% 1/8W FENGHUA	
R844	061G08051002FF	RST CHIPR 10KOHM +-1% 1/8W FENGHUA	
R914	061G08051002FF	RST CHIPR 10KOHM +-1% 1/8W FENGHUA	
R914	061G08051002FT	RST CHIP 10K 1/8W 1%	
R844	061G08051002FT	RST CHIP 10K 1/8W 1%	
R825	061G08051002FT	RST CHIP 10K 1/8W 1%	
R822	061G08051002FT	RST CHIP 10K 1/8W 1%	
R817	061G08051002FT	RST CHIP 10K 1/8W 1%	
R816	061G08051002FT	RST CHIP 10K 1/8W 1%	
R918	061G08051002FT	RST CHIP 10K 1/8W 1%	
R944	061G08051002FT	RST CHIP 10K 1/8W 1%	
R961	061G08051002FT	RST CHIP 10K 1/8W 1%	
R947	061G08051002FT	RST CHIP 10K 1/8W 1%	
R963	061G08051002FT	RST CHIP 10K 1/8W 1%	
R830	061G08051002FT	RST CHIP 10K 1/8W 1%	

R816	061G08051002FY	RST CHIP 10K 1/8W 1%	
R817	061G08051002FY	RST CHIP 10K 1/8W 1%	
R822	061G08051002FY	RST CHIP 10K 1/8W 1%	
R825	061G08051002FY	RST CHIP 10K 1/8W 1%	
R844	061G08051002FY	RST CHIP 10K 1/8W 1%	
R914	061G08051002FY	RST CHIP 10K 1/8W 1%	
R918	061G08051002FY	RST CHIP 10K 1/8W 1%	
R944	061G08051002FY	RST CHIP 10K 1/8W 1%	
R947	061G08051002FY	RST CHIP 10K 1/8W 1%	
R961	061G08051002FY	RST CHIP 10K 1/8W 1%	
R963	061G08051002FY	RST CHIP 10K 1/8W 1%	
R830	061G08051002FY	RST CHIP 10K 1/8W 1%	
R837	061G08051003FF	RST CHIPR 100KOHM +-1% 1/8W FENGHUA	
R837	061G08051003FI	RST 0805 100K 1% 1/8W	
R837	061G08051003FY	RST CHIP 100K 1/8W 1%	
R823	061G08051004FT	RST CHIP R 1 MOHM +-1% 1/8W	
R826	061G08051004FT	RST CHIP R 1 MOHM +-1% 1/8W	
R840	061G08051004FT	RST CHIP R 1 MOHM +-1% 1/8W	
R823	061G08051004FY	RST CHIP 1M 1/8W 1%	
R826	061G08051004FY	RST CHIP 1M 1/8W 1%	
R840	061G08051004FY	RST CHIP 1M 1/8W 1%	
R985	061G08051302FF	RST CHIPR 13KOHM +-1% 1/8W FENGHUA	
R923	061G08051302FF	RST CHIPR 13KOHM +-1% 1/8W FENGHUA	
R923	061G08051302FY	RST CHIP 13K 1/8W 1%	
R985	061G08051302FY	RST CHIP 13K 1/8W 1%	
R917	061G08051502FF	RST CHIPR 15KOHM +-1% 1/8W FENGHUA	
R917	061G08051502FT	RST CHIP 15K 1/8W 1%	
R847	061G08051504FF	RST CHIPR 1M5 +-1% 1/8W FENGHUA	
R847	061G08051504FT	RST CHIPR 1M5 +-1% 1/8W TZAI YUAN	
R979	061G08052001FF	RST CHIPR 2KOHM +-1% 1/8W FENGHUA	
R824	061G08052001FF	RST CHIPR 2KOHM +-1% 1/8W FENGHUA	
R821	061G08052001FF	RST CHIPR 2KOHM +-1% 1/8W FENGHUA	
R821	061G08052001FT	RST CHIP 2K 1/8W 1%	
R824	061G08052001FT	RST CHIP 2K 1/8W 1%	
R979	061G08052001FT	RST CHIP 2K 1/8W 1%	
R978	061G08052402FF	RST CHIPR 24KOHM +-1% 1/8W FENGHUA	
R978	061G08052402FT	RST CHIP 24K 1/8W 1%	
R978	061G08052402FT	RST CHIP 24K 1/8W 1%	
R987	061G08052702FF	RST CHIPR 27KOHM +-1% 1/8W FENGHUA	
R987	061G08052702FY	RST CHIP 27K 1/8W 1%	
R806	061G08053902FI	RST CHIPR 39 KOHM +-1% 1/8W	
R808	061G08053902FI	RST CHIPR 39 KOHM +-1% 1/8W	
R808	061G08053902FT	RST CHIP 39K 1/8W 1%	
R806	061G08053902FT	RST CHIP 39K 1/8W 1%	
R806	061G08053902FY	RST CHIP 39K 1/8W 1%	
R808	061G08053902FY	RST CHIP 39K 1/8W 1%	
R975	061G0805392 JF	RST CHIPR 3.9KOHM +-5% 1/8W FENGHUA	
R975	061G0805392 JY	RST CHIPR 3K9 +-5% 1/8W YAGEO	
R841	061G0805513 JF	RST CHIPR 51KOHM +-5% 1/8W FENGHUA	
R820	061G0805513 JF	RST CHIPR 51KOHM +-5% 1/8W FENGHUA	
R809	061G0805513 JF	RST CHIPR 51KOHM +-5% 1/8W FENGHUA	
R807	061G0805513 JF	RST CHIPR 51KOHM +-5% 1/8W FENGHUA	
R805	061G0805513 JF	RST CHIPR 51KOHM +-5% 1/8W FENGHUA	
R804	061G0805513 JF	RST CHIPR 51KOHM +-5% 1/8W FENGHUA	
R804	061G0805513 JT	RST CHIPR 51K +-5% 1/8W TZAI YUAN	
R805	061G0805513 JT	RST CHIPR 51K +-5% 1/8W TZAI YUAN	
R807	061G0805513 JT	RST CHIPR 51K +-5% 1/8W TZAI YUAN	

R809	061G0805513 JT	RST CHIPR 51K +-5% 1/8W TZAI YUAN	
R820	061G0805513 JT	RST CHIPR 51K +-5% 1/8W TZAI YUAN	
R841	061G0805513 JT	RST CHIPR 51K +-5% 1/8W TZAI YUAN	
R841	061G0805513 JY	RST CHIPR 51K +-5% 1/8W YAGEO	
R820	061G0805513 JY	RST CHIPR 51K +-5% 1/8W YAGEO	
R809	061G0805513 JY	RST CHIPR 51K +-5% 1/8W YAGEO	
R807	061G0805513 JY	RST CHIPR 51K +-5% 1/8W YAGEO	
R805	061G0805513 JY	RST CHIPR 51K +-5% 1/8W YAGEO	
R804	061G0805513 JY	RST CHIPR 51K +-5% 1/8W YAGEO	
R906	061G08055603FF	RST CHIPR 560KOHM +-1% 1/8W FENGHUA	
R906	061G08055603FY	RST CHIP 560K 1/8W 1%	
R834	061G0805684 JT	RST CHIPR 680K +-5% 1/8W TZAI YUAN	
R958	061G08057501FT	RST CHIP R 7K5 1/8W +/-1%	
R958	061G08057501FY	RST CHIP R 7K5 1/8W +/-1%	
R842	061G0805753 JF	RST CHIPR 75KOHM +-5% 1/8W FENGHUA	
R842	061G0805753 JT	RST CHIPR 75K +-5% 1/8W TZAI YUAN	
R957	061G08058201FT	RST CHIP 8K2 1/8W 1%	
R957	061G08058201FY	RST CHIP 8K2 1/8W 1%	
JR905	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
JR904	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
JR903	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
JR902	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
JR801	061G1206000 JF	RST CHIPR MAX0R05 1/4W FENGHUA	
JR905	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
JR904	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
JR903	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
JR902	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
JR801	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
JR905	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
JR904	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
JR903	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
JR902	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
JR801	061G1206000 JI	RST 1206 MAX0R05 5% 1/4W	
R974	061G12061001FF	RST CHIPR 1KOHM +-1% 1/4W FENGHUA	
R960	061G12061001FF	RST CHIPR 1KOHM +-1% 1/4W FENGHUA	
R956	061G12061001FF	RST CHIPR 1KOHM +-1% 1/4W FENGHUA	
R945	061G12061001FF	RST CHIPR 1KOHM +-1% 1/4W FENGHUA	
R836	061G12061001FF	RST CHIPR 1KOHM +-1% 1/4W FENGHUA	
R974	061G12061001FT	RST CHIP R 1KOHM +-1% 1/4W	
R960	061G12061001FT	RST CHIP R 1KOHM +-1% 1/4W	
R956	061G12061001FT	RST CHIP R 1KOHM +-1% 1/4W	
R945	061G12061001FT	RST CHIP R 1KOHM +-1% 1/4W	
R836	061G12061001FT	RST CHIP R 1KOHM +-1% 1/4W	
R974	061G12061001FT	RST CHIP R 1KOHM +-1% 1/4W	
R960	061G12061001FT	RST CHIP R 1KOHM +-1% 1/4W	
R956	061G12061001FT	RST CHIP R 1KOHM +-1% 1/4W	
R945	061G12061001FT	RST CHIP R 1KOHM +-1% 1/4W	
R836	061G12061001FT	RST CHIP R 1KOHM +-1% 1/4W	
R838	061G12061002FF	RST CHIPR 10KOHM +-1% 1/4W FENGHUA	
R939	061G12061002FF	RST CHIPR 10KOHM +-1% 1/4W FENGHUA	
R976	061G12061002FF	RST CHIPR 10KOHM +-1% 1/4W FENGHUA	
R976	061G12061002FW	NO-SUGGEST RST CHIPR 10KOHM +-1% 1/4W WA	
R939	061G12061002FW	NO-SUGGEST RST CHIPR 10KOHM +-1% 1/4W WA	
R838	061G12061002FW	NO-SUGGEST RST CHIPR 10KOHM +-1% 1/4W WA	
R924	061G12061004FT	RST CHIP R 1 MOHM +-1% 1/4W	
R925	061G12061004FT	RST CHIP R 1 MOHM +-1% 1/4W	
R926	061G12061004FT	RST CHIP R 1 MOHM +-1% 1/4W	

R924	061G12061004FY	RST CHIP 1M 1/4W 1%	
R925	061G12061004FY	RST CHIP 1M 1/4W 1%	
R926	061G12061004FY	RST CHIP 1M 1/4W 1%	
R977	061G1206101 JF	RST CHIPR 100 OHM +-5% 1/4W FENGHUA	
R973	061G1206101 JF	RST CHIPR 100 OHM +-5% 1/4W FENGHUA	
R970	061G1206101 JF	RST CHIPR 100 OHM +-5% 1/4W FENGHUA	
R954	061G1206101 JF	RST CHIPR 100 OHM +-5% 1/4W FENGHUA	
R951	061G1206101 JF	RST CHIPR 100 OHM +-5% 1/4W FENGHUA	
R951	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R954	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R970	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R973	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R977	061G1206101 JT	RST CHIPR 100 OHM +-5% 1/4W TZAI YUAN	
R999	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R998	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R997	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R996	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R994	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R993	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R992	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R991	061G1206104 JT	RST CHIPR 100KOHM +-5% 1/4W TZAI YUAN	
R991	061G1206104 JY	NO-SUGGEST RST CHIPR 100KOHM 5% 1/4W YAG	
R992	061G1206104 JY	NO-SUGGEST RST CHIPR 100KOHM 5% 1/4W YAG	
R993	061G1206104 JY	NO-SUGGEST RST CHIPR 100KOHM 5% 1/4W YAG	
R994	061G1206104 JY	NO-SUGGEST RST CHIPR 100KOHM 5% 1/4W YAG	
R996	061G1206104 JY	NO-SUGGEST RST CHIPR 100KOHM 5% 1/4W YAG	
R997	061G1206104 JY	NO-SUGGEST RST CHIPR 100KOHM 5% 1/4W YAG	
R998	061G1206104 JY	NO-SUGGEST RST CHIPR 100KOHM 5% 1/4W YAG	
R999	061G1206104 JY	NO-SUGGEST RST CHIPR 100KOHM 5% 1/4W YAG	
R933	061G1206109 JT	RST CHIPR 1 OHM +-5% 1/4W TZAI YUAN	
R933	061G1206109 JY	RST CHIP 1R 1/4W 5% YAGEO	
R904	061G12061504FF	RST CHIPR 1.5MOHM 1% 1/4W FENGHUA	
R905	061G12061504FF	RST CHIPR 1.5MOHM 1% 1/4W FENGHUA	
R909	061G12061504FF	RST CHIPR 1.5MOHM 1% 1/4W FENGHUA	
R904	061G12061504FY	RST CHIP 1M5 1/4W 1%	
R905	061G12061504FY	RST CHIP 1M5 1/4W 1%	
R909	061G12061504FY	RST CHIP 1M5 1/4W 1%	
R839	061G1206154 JF	RST CHIPR 150KOHM +-5% 1/4W FENGHUA	
R839	061G1206154 JT	RST CHIPR 150KOHM +-5% 1/4W TZAI YUAN	
R965	061G1206182 JF	RST CHIPR 1.8KOHM +-5% 1/4W FENGHUA	
R967	061G1206182 JF	RST CHIPR 1.8KOHM +-5% 1/4W FENGHUA	
R971	061G1206182 JF	RST CHIPR 1.8KOHM +-5% 1/4W FENGHUA	
R972	061G1206182 JF	RST CHIPR 1.8KOHM +-5% 1/4W FENGHUA	
R986	061G1206182 JF	RST CHIPR 1.8KOHM +-5% 1/4W FENGHUA	
R988	061G1206182 JF	RST CHIPR 1.8KOHM +-5% 1/4W FENGHUA	
R988	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN	
R986	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN	
R972	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN	
R971	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN	
R967	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN	
R965	061G1206182 JT	RST CHIPR 1.8KOHM +-5% 1/4W TZAI YUAN	
R911	061G1206203 JF	RST CHIPR 20KOHM +-5% 1/4W FENGHUA	
R911	061G1206203 JT	RST CHIPR 20KOHM +-5% 1/4W TZAI YUAN	
R931	061G1206229 JF	RST CHIPR 2.2 OHM +-5% 1/4W FENGHUA	
R908	061G1206229 JF	RST CHIPR 2.2 OHM +-5% 1/4W FENGHUA	
R907	061G1206229 JF	RST CHIPR 2.2 OHM +-5% 1/4W FENGHUA	
R907	061G1206229 JI	RST 2.2 OHM 5% 1/4W TA-I	

R908	061G1206229 JI	RST 2.2 OHM 5% 1/4W TA-I	
R931	061G1206229 JI	RST 2.2 OHM 5% 1/4W TA-I	
R907	061G1206229 JY	RST 1206 2.2R 5% 1/4W	
R908	061G1206229 JY	RST 1206 2.2R 5% 1/4W	
R931	061G1206229 JY	RST 1206 2.2R 5% 1/4W	
R833	061G12063304FF	RST CHIPR 3.3MOHM +-1% 1/4W FENGHUA	
R811	061G12063309FF	RST 1206 33R 1% 1/4W FENGHUA	
R813	061G12063309FF	RST 1206 33R 1% 1/4W FENGHUA	
R811	061G12063309FI	RST 1206 33R 1% 1/4W TA-I	
R813	061G12063309FI	RST 1206 33R 1% 1/4W TA-I	
R901	061G1206334 JF	RST CHIPR 330KOHM +-5% 1/4W FENGHUA	
R902	061G1206334 JF	RST CHIPR 330KOHM +-5% 1/4W FENGHUA	
R903	061G1206334 JF	RST CHIPR 330KOHM +-5% 1/4W FENGHUA	
R903	061G1206334 JT	RST CHIPR 330 KOHM +-5% 1/4W TZAI YUAN	
R902	061G1206334 JT	RST CHIPR 330 KOHM +-5% 1/4W TZAI YUAN	
R901	061G1206334 JT	RST CHIPR 330 KOHM +-5% 1/4W TZAI YUAN	
R810	061G12063579FF	RST 1206 35.7R 1% 1/4W	
R812	061G12063579FF	RST 1206 35.7R 1% 1/4W	
R810	061G12063579FT	RST CHIPR 35R7 1/4W +-1% TZAI YUAN	
R812	061G12063579FT	RST CHIPR 35R7 1/4W +-1% TZAI YUAN	
R835	061G12063902FI	RST 1206 39K 1% 1/4W	
R950	061G1206470 JF	RST CHIPR 47 OHM +-5% 1/4W FENGHUA	
R952	061G1206470 JF	RST CHIPR 47 OHM +-5% 1/4W FENGHUA	
R952	061G1206470 JT	RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN	
R950	061G1206470 JT	RST CHIPR 47 OHM +-5% 1/4W TZAI YUAN	
R915	061G1206471 JF	RST CHIPR 470 OHM +-5% 1/4W FENGHUA	
R915	061G1206471 JT	RST CHIPR 470 OHM +-5% 1/4W TZAI YUAN	
R962	061G1206475 JF	RST CHIPR 4.7 MOHM +-5% 1/4W FENGHUA	
R962	061G1206475 JT	RST CHIPR 4.7 MOHM +-5% 1/4W TZAI YUAN	
R920	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
R921	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
R922	061G12066803FF	RST CHIPR 680KOHM +-1% 1/4W FENGHUA	
R920	061G12066803FT	RST CHIP 680K 1/4W 1%	
R921	061G12066803FT	RST CHIP 680K 1/4W 1%	
R922	061G12066803FT	RST CHIP 680K 1/4W 1%	
R843	061G1206681 JF	RST 1206 680R 5% 1/4W FENGHUA	
R843	061G1206681 JT	RST CHIPR 680 OHM +-5% 1/4W TZAI YUAN	
R966	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA	
R968	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA	
R969	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA	
R984	061G1206682 JF	RST CHIPR 6.8KOHM +-5% 1/4W FENGHUA	
R966	061G1206682 JT	RST CHIPR 6.8 KOHM +-5% 1/4W TZAI YUAN	
R968	061G1206682 JT	RST CHIPR 6.8 KOHM +-5% 1/4W TZAI YUAN	
R969	061G1206682 JT	RST CHIPR 6.8 KOHM +-5% 1/4W TZAI YUAN	
R984	061G1206682 JT	RST CHIPR 6.8 KOHM +-5% 1/4W TZAI YUAN	
R832	061G1206753 JF	RST CHIPR 75KOHM +-5% 1/4W FENGHUA	
R832	061G1206753 JY	NO-SUGGEST RST CHIPR 75 KOHM +-5% 1/4W	
C812	065G080510231J F	CAP 0805 1NF 5% 50V NPO	
C812	065G080510231J Y	N0-SUGGEST CAP 0805 1N 50V NP0 +/-5%	
C909	065G080510232K F	CAP 0805 1000PF 10% 50V X7R	
C909	065G080510232K Y	CAP CHIP 0805 1N 50V X7R +/-10%	
C939	065G080510332K F	CAP 0805 10NF K 50V X7R	
C939	065G080510332K Y	CAP CHIP 0805 10N 50V X7R +/-10%	
C913	065G080510432K A	CAP CHIP 0805 0.1UF K 50V X7R	
C921	065G080510432K A	CAP CHIP 0805 0.1UF K 50V X7R	
C811	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C907	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	

C908	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C934	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C942	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C947	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C948	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C949	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C956	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C978	065G080510432K F	CAP CHIP 0805 0.1UF K 50V X7R	
C811	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C907	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C908	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C934	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C942	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C947	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C948	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C949	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C956	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C978	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C913	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C921	065G080510432K Y	CAP CHIP 0805 100N 50V X7R +/-10%	
C830	065G080510522K 3	CAP CHIP 0805 1U 25V X7R +/-10%	
C831	065G080510522K 3	CAP CHIP 0805 1U 25V X7R +/-10%	
C830	065G080510522K T	CAP 0805 1UF 10% 25V X7R	
C831	065G080510522K T	CAP 0805 1UF 10% 25V X7R	
C830	065G080510522K Y	CAP CHIP 0805 1U 25V X7R +/-10%	
C831	065G080510522K Y	CAP CHIP 0805 1U 25V X7R +/-10%	
C820	065G080512232K Y	CAP 0805 1.2NF 10% 50V X7R	
C807	065G080515232K F	CAP CHIP 0805 1500PF K 50V X7R	
C809	065G080515232K F	CAP CHIP 0805 1500PF K 50V X7R	
C807	065G080515232K Y	CAP CHIP 0805 1N5 50V X7R +/-10%	
C809	065G080515232K Y	CAP CHIP 0805 1N5 50V X7R +/-10%	
C821	065G080515332K Y	CAP CHIP 0805 15N 50V X7R +/-10%	
C944	065G080522132K A	NO-SUGGEST 0805 220PF K 50V X7R	
C915	065G080522132K A	NO-SUGGEST 0805 220PF K 50V X7R	
C944	065G080522132K Y	CAP CHIP 0805 220P 50V X7R +/-10%	
C915	065G080522132K Y	CAP CHIP 0805 220P 50V X7R +/-10%	
C955	065G080522432K F	CAP 0805 220NF 10% 50V X7R	
C817	065G080522432K F	CAP 0805 220NF 10% 50V X7R	
C817	065G080522432K Y	CAP CHIP 0805 220N 50V X7R +/-10%	
C955	065G080522432K Y	CAP CHIP 0805 220N 50V X7R +/-10%	
C805	065G080522522K A	CAP CHIP 0805 2.2UF K 25V X7R	
C819	065G080522522K A	CAP CHIP 0805 2.2UF K 25V X7R	
C805	065G080522522K T	CAP 0805 2.2UF 10% 25V X7R	
C819	065G080522522K T	CAP 0805 2.2UF 10% 25V X7R	
C816	065G080522522K Y	CAP CHIP 0805 2U2 25V X7R +/-10%	
C813	065G080533131J F	CAP CHIP 0805 330PF J 50V NPO	
C813	065G080533131J Y	CAP CHIP 0805 330P 50V NP0 +/-5%	
C976	065G080533432K 3	CAP CHIP 0805 330N 50V X7R +/-10%	
C976	065G080533432K Y	CAP CHIP 0805 330N 50V X7R +/-10%	
C818	065G080547232K A	NO-SUGGEST 0805 4700PF K 50V X7R	
C814	065G080547232K A	NO-SUGGEST 0805 4700PF K 50V X7R	
C818	065G080547232K Y	CAP CHIP 0805 4N7 50V X7R +/-10%	
C814	065G080547232K Y	CAP CHIP 0805 4N7 50V X7R +/-10%	
C815	065G080547332K F	CAP CHIP 0805 47NF K 50V X7R	
C917	065G080547332K F	CAP CHIP 0805 47NF K 50V X7R	
C943	065G080547332K F	CAP CHIP 0805 47NF K 50V X7R	
C815	065G080547332K Y	CAP CHIP 0805 47N 50V X7R +/-10%	

C917	065G080547332K Y	CAP CHIP 0805 47N 50V X7R +/-10%	
C943	065G080547332K Y	CAP CHIP 0805 47N 50V X7R +/-10%	
C918	065G080547432K A	CAP CHIP 0805 0.47UF K 50V X7R	
C918	065G080547432K F	NO-SUGGEST 0805 0.47UF K 50V X7R	
C918	065G080547432K T	CAP CHIP 0805 0.47UF K 50V X7R	
C912	065G080556031J F	CAP CHIP 0805 56PF J 50V NPO	
C912	065G080556031J Y	CAP 0805 56PF 5% 50V NP0	
C972	065G120610272K F	CAP 1206 1NF 10% 500V X7R	
C970	065G120610272K F	CAP 1206 1NF 10% 500V X7R	
C957	065G120610272K F	CAP 1206 1NF 10% 500V X7R	
C950	065G120610272K F	CAP 1206 1NF 10% 500V X7R	
C951	065G120610272K F	CAP 1206 1NF 10% 500V X7R	
C952	065G120610272K F	CAP 1206 1NF 10% 500V X7R	
C950	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C951	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C952	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C957	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C970	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
C972	065G120610272K Y	CAP CHIP 1206 1NF K 500V X7R	
D808	093G 64 42 PP	BAV70 SOT-23	
D807	093G 64 42 PP	BAV70 SOT-23	
D804	093G 60S 5 T	SCHOTTKY SCS0520P 0.5A 20V SOD-123	
D803	093G 60S 5 T	SCHOTTKY SCS0520P 0.5A 20V SOD-123	
D802	093G 60S 5 T	SCHOTTKY SCS0520P 0.5A 20V SOD-123	
D801	093G 60S 5 T	SCHOTTKY SCS0520P 0.5A 20V SOD-123	
	709T3770 QS001	COMSUPTIVE ASS'Y	
CN901	006G 31500 GP	EYELET	
T801	006G 31502	1.5MM RIVET	
IC952	056G 158 10 T	IC AS431AZTR-E1 TO-92 BY AAC	
IC971	056G 158 10 T	IC AS431AZTR-E1 TO-92 BY AAC	
R801	061G 30310852T GP	FUSE RESISTOR	
R948	061G 30310852T GP	FUSE RESISTOR	
R913	061G 60210052T TZ	RST CFR 10R 1/6W 5%	
R913	061G 60210052T XZ	RST CF 10R 5% 1/6W	
R916	061G152M12852T SY	RST MOF 0R12 5% 2W	
R946	061G152M36852T	RST MOF 0R36 5% 2W	
C925	065G 1K471 2T6921	CAP CER 470PF 1KV K Y5P	
C932	065G 2K102 2T6921	CAP CER 1000PF 2KV K Y5P	
C935	065G 2K102 2T6921	CAP CER 1000PF 2KV K Y5P	
C810	067G215A1017KT	EC 100UF 50V 8*12MM	
C931	067G215A1017KT	EC 100UF 50V 8*12MM	
C941	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C937	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C933	067G215Y1007KT	KY50VB10M-TP5 5*11.5	
C914	067G215Y4707KT	EC 47UF 20% 50V 6.3*11MM	
FB902	071G 55 23 S	FERRITE BEAD LB 3.5*0.8*7.5A	
FB901	071G 55 26 S	BEAD 3.5*6MM 127 OHM 25% LB3.5¡Á0.8¡Á6-2	
FB903	071G 55 29	FERRITE BEAD	
FB901	071T 55 26 H	FERRITE BEAD 3.5*6.0*0.8	
ZD952	093G 3916652T	MTZJ15B (13.89-14.62)	
ZD930	093G 3916752T	MTZJ T-72 16B	
ZD970	093G 3917152T	TZJ T-72 30B	
D901	093G 52 1552T	DIODE 1N4007-E3/73 1A/1000V DO-41	
D931	093G 5250S52T	DIODE AU02Z-V1 SANKEN	
D805	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D806	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D903	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	

D905	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D906	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D951	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D971	093G 64 1152T PH	SWITCH DIODE 1N4148 BY NXP	
D930	093G110050152T	DIODE PR1007 1A/1000V 500NS DO-41	
D940	093G110050152T	DIODE PR1007 1A/1000V 500NS DO-41	
J908	095G 90 23	JUMPER WIRE	
J910	095G 90 23	JUMPER WIRE	
J911	095G 90 23	JUMPER WIRE	
J912	095G 90 23	JUMPER WIRE	
J913	095G 90 23	JUMPER WIRE	
J914	095G 90 23	JUMPER WIRE	
J915	095G 90 23	JUMPER WIRE	
J917	095G 90 23	JUMPER WIRE	
J919	095G 90 23	JUMPER WIRE	
J920	095G 90 23	JUMPER WIRE	
J921	095G 90 23	JUMPER WIRE	
J922	095G 90 23	JUMPER WIRE	
J923	095G 90 23	JUMPER WIRE	
J907	095G 90 23	JUMPER WIRE	
J801	095G 90 23	JUMPER WIRE	
J802	095G 90 23	JUMPER WIRE	
J803	095G 90 23	JUMPER WIRE	
J804	095G 90 23	JUMPER WIRE	
J805	095G 90 23	JUMPER WIRE	
J806	095G 90 23	JUMPER WIRE	
J807	095G 90 23	JUMPER WIRE	
J901	095G 90 23	JUMPER WIRE	
J902	095G 90 23	JUMPER WIRE	
J903	095G 90 23	JUMPER WIRE	
J904	095G 90 23	JUMPER WIRE	
J905	095G 90 23	JUMPER WIRE	
J906	095G 90 23	JUMPER WIRE	
	709T3770 QA001	COMSUPTIVE ASS'Y	
E715	715G3770P03W30003S	PWR PCB CEM1 SS 170X200X1.6MM	
	Q01G6080 1	SCREW	
	Q11G5052 1	STRING	
	Q11T5043 5	PCB SUPPORT	
	Q12G6300 18	RUBBER	
	Q12G6300 26 7	WASHER	
	Q16G0002 20 5	GASKET	
	Q36T 600 30 18	NONWOVEN FABRIC	
	Q36T 600 30 18	NONWOVEN FABRIC	
	Q36T 600 30 18	NONWOVEN FABRIC	
	Q40G 32061560A	RATING LABEL	
	Q40G000260020A	SIDE LABEL	
	Q40G000361510A	POP LABEL	
	Q44GJ041615 1A	32" AOC TV CARTON	
	Q44GJ050601EPE	EPE FOR 2K9 AOCÔÌÐÍ	
	Q44GJ066101EPE	EPE FOR EPI	
	Q44GJ066201EPE	EPE FOR EPI	
	Q44GJ066301EPE	EPE FOR EPI	
	Q44GJ066401EPE	EPE FOR EPI	
	Q45G 77 5	PE PACKING (Y1900241)	
	Q45G 99626 36	PE BAG	
	Q45G9901 TV010	P.E. BAG 1000 680 0.02+0.3 0.02	
	Q50G 4 10	TIE (Y1900221)	

	Q50T 500523	CABLE TIE	
	Q52G 1150523	TAPE_INSULATING	
	Q52G 1211824	AL TAPE	
	Q85G 583200 2 B	EMI PAD	
	092GB1JX1A3EGC	BATTERY LR03（KA）2S/G	
	0Q1G 940 16 47 CR3	SCREW	
	Q41G32MV673 6A	MANUAL	
	Q41G7830673 2B	QSG	
	Q41T780067358A	WARRANTY CARD	
	Q45G 76 28NV2 R	PE BAG FOR BASE SCREW SZ02742	
	Q45G2010M0101A	PE BAG FOR MANUAL	
	040G 58162435A	P/N LABEL FOR MANUAL PE BAG	
	040G 581689 4A	BARCODE LABEL FOR 1	
	Q40G0001881 4A	S/N LABEL	
	052G 1211503	ALUMINUM FOIL TAPE	
ECN403	095G801410D671	HARNESS 10P-6P+4P 650/800	
ECN403	095G801410X671	HARNESS 10P-6P+4P 650/800	2nd source
	0M1G 940 6120	SCREW (M4X6)	
	0M1G 940 6120	SCREW (M4X6)	
	0M1G1730 6120	SCREW,42-D020523	
	0M1G1730 8120	SCREW	
	IRPF8QE1	IR BOARD G3394-1-X-X-1-090506	
U02	056G 627 42	LS FM-8038TM2-5DN	
U01	056T 627 41	LS JSA-3111B	
U01	081G 3 B GP	LED GPB2603C/R001-HB	
D01	081G 12 10 EL	LED RED/BLUE 209-3SURUBW/C470/S530-A3	
	P11G0021101	IR-HOLDER	
	P11G0022101	IR-HOLDER	
	P11G0027101	HOLDER	
CN01	033G8032 6F HR	CONNECTOR 6P 1.25	
C02	065G0603104 12	NO-SUGGEST CER2 0603 X7R 16V 100N P	
	715G3394 2	IR PCB FR4 DS 64.3X14.2X1.6MM	
R003	061G0805153 JT	RST CHIP 15K 1/8W 5% TZAI YUAN	
R003	061G0805153 JY	NO-SUGGEST RST CHIPR 15KOHM 1/8W YAGEO	
	KEPF9QB2	KEY BOARD	
CN01	033G3802 4B YH	CONNECTOR 4PIN 2.0PITCH	2nd source
CN01	033G3802 4B YH L	CONNECTOR 4P 2.0	2nd source
CN01	033G3802 4B YH W	WAFER 2.0 4P	
	715G3400 1	TV KEY-PCB,FR-1,162*13.5MM,T1.6MM,SS	
SW01	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED	
SW05	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED	
SW06	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED	
SW07	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED	
SW03	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED	
SW04	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED	
SW02	077G603S AI CJ	TACT SWITCH AI 2PIN SEALED	
R08	061G06031000FI	RST 0603 100R 1% 1/10W	
R08	061G06031000FT	RST CHIP 100R 1/10W 1%	
R04	061G06031001FF	RST CHIPR 1 KOHM +-1% 1/10W FENGHUA	
R04	061G06031001FT	RST CHIP 1K 1/10W 1%	
R03	061G06031801FF	RST CHIPR 1.8KOHM +-1% 1/10W FENGHUA	
R03	061G06031801FI	RST 0603 1.8K 1% 1/10W	
R02	061G06032701FI	RST 0603 2.7K 1% 1/10W	
R02	061G06032701FT	RST CHIP 2K7 1/10W 1%	
R07	061G06037500FF	RST CHIPR 750 OHM +-1% 1/10W FENGHUA	
R05	061G06037500FF	RST CHIPR 750 OHM +-1% 1/10W FENGHUA	
R05	061G06037500FI	RST 0603 750R 1% 1/10W	

R07	061G06037500FI	RST 0603 750R 1% 1/10W	
R01	061G06037501FI	RST 0603 7.5K 1% 1/10W	
R01	061G06037501FT	RST CHIP 7K5 1/10W 1%	
JR01	061G0805000 JF	RST CHIPR 0 OHM +-5% 1/8W FENGHUA	
JR01	061G0805000 JT	RST CHIPR 0 OHM +- 5% 1/8W TZAI YUAN	
	P15T0438401	BKT-BASE	
	P15T0440101	BRACKET_TOP	
	P15T0441101	BRACKETT_LEFT_BOTTOM	
	P15T0443101	BRACKET_SIDE_AV	
	P15T0444101	BRACKET_VESA	
	P15T0495501	BKT_SUPPORT	
	P15T0501801	BRACKET_POWER	
	P15T0541101	BRACKET_HOLD_TOP	
	P15T0549101	BRACKET_SIDE	
	Q15T0759101	BKT-SIDE-2K10	
	Q15T0917101	BKT_POWER_LEFT	
	Q15T0921101	BKT_LEFT_TOP	
	Q15T1048101	BKT_POWER_RIGHT	
	Q36T 600 30 1	NONWOVEN FABRIC	
	Q36T 600 36 14 GP	NON-WOVEN FABRIC	
	Q36T 600 37 3 GP	NONWOVEN FABRIC	
	Q36T 600 37 31 GP	NONWOVEN FABRIC	